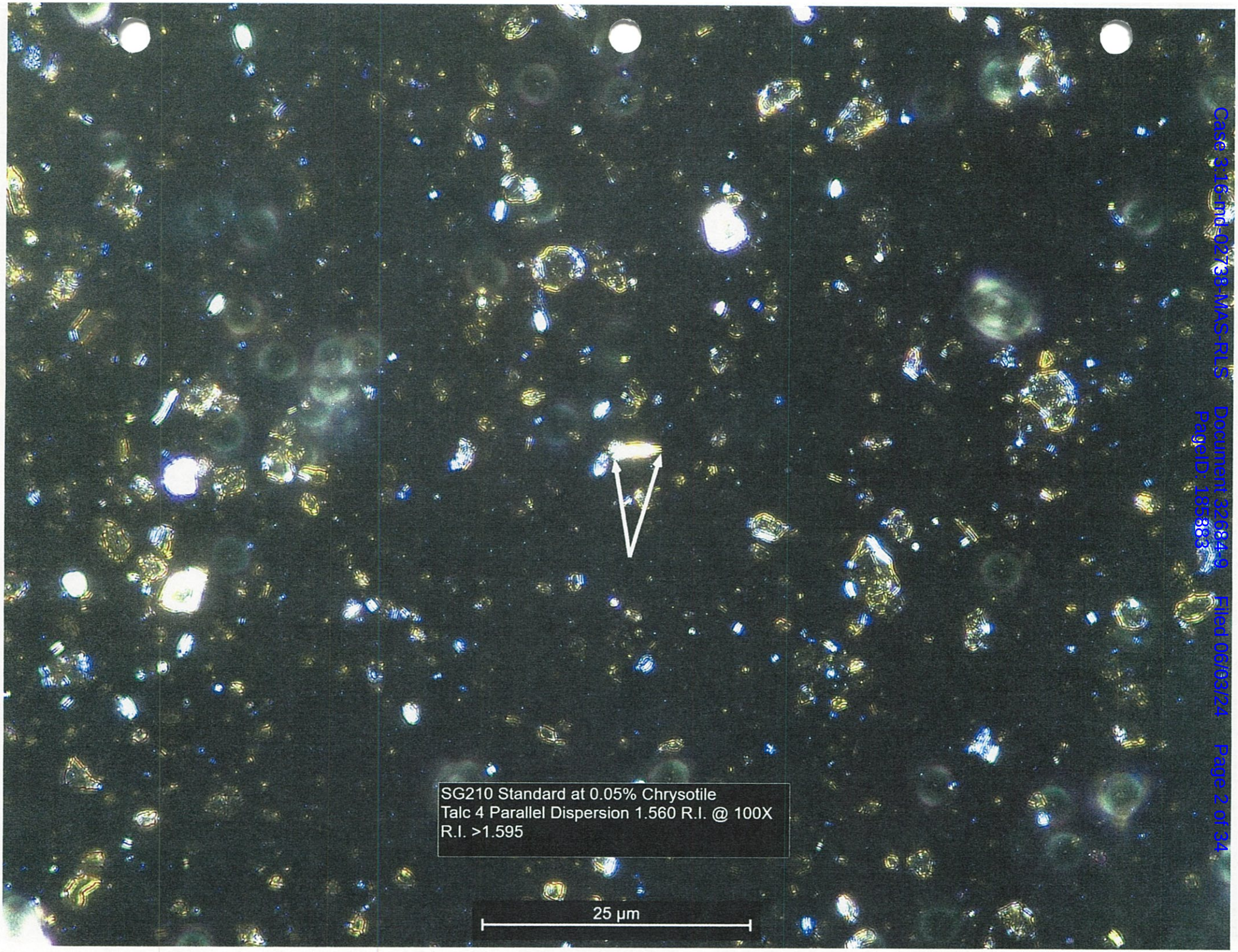
Section 3



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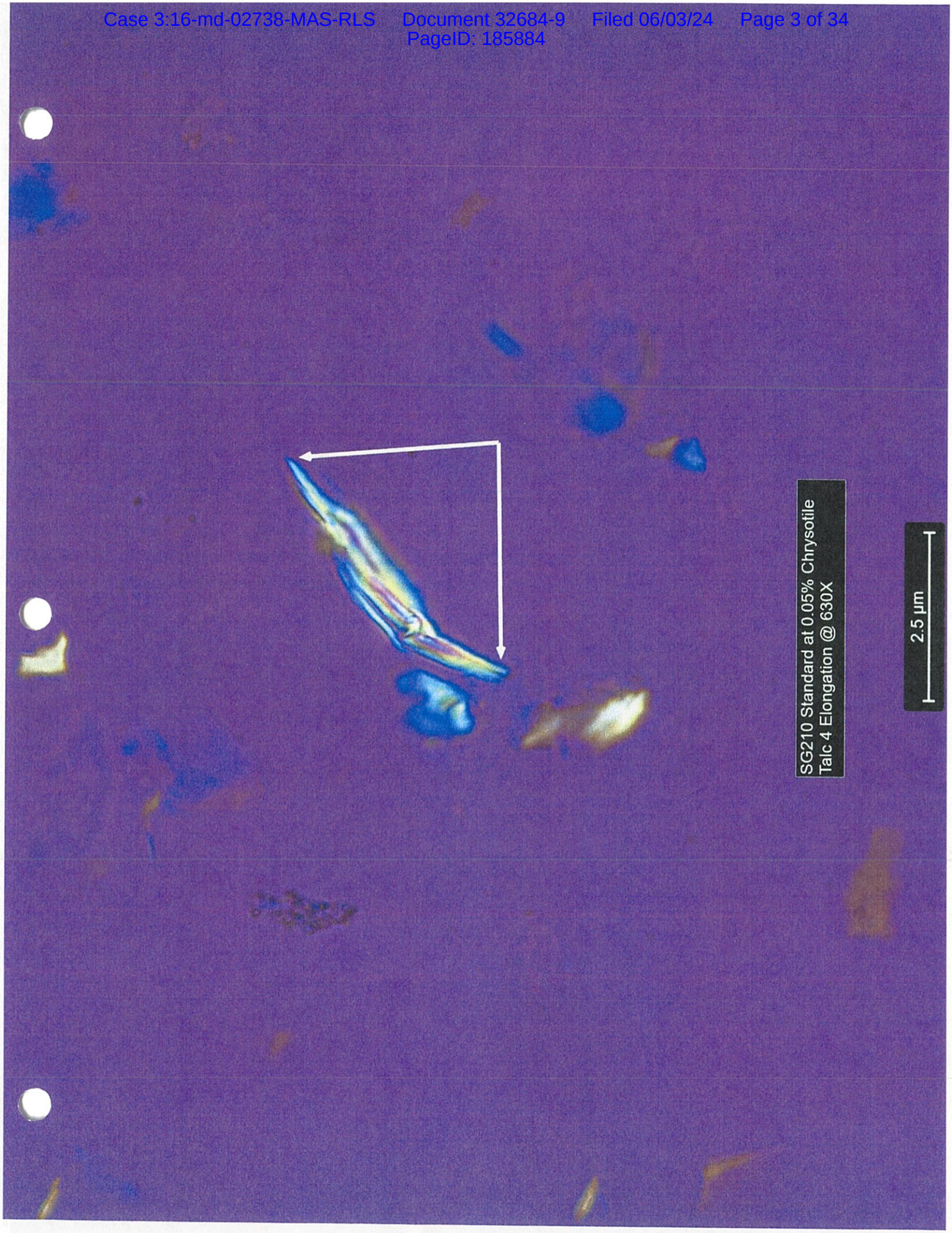
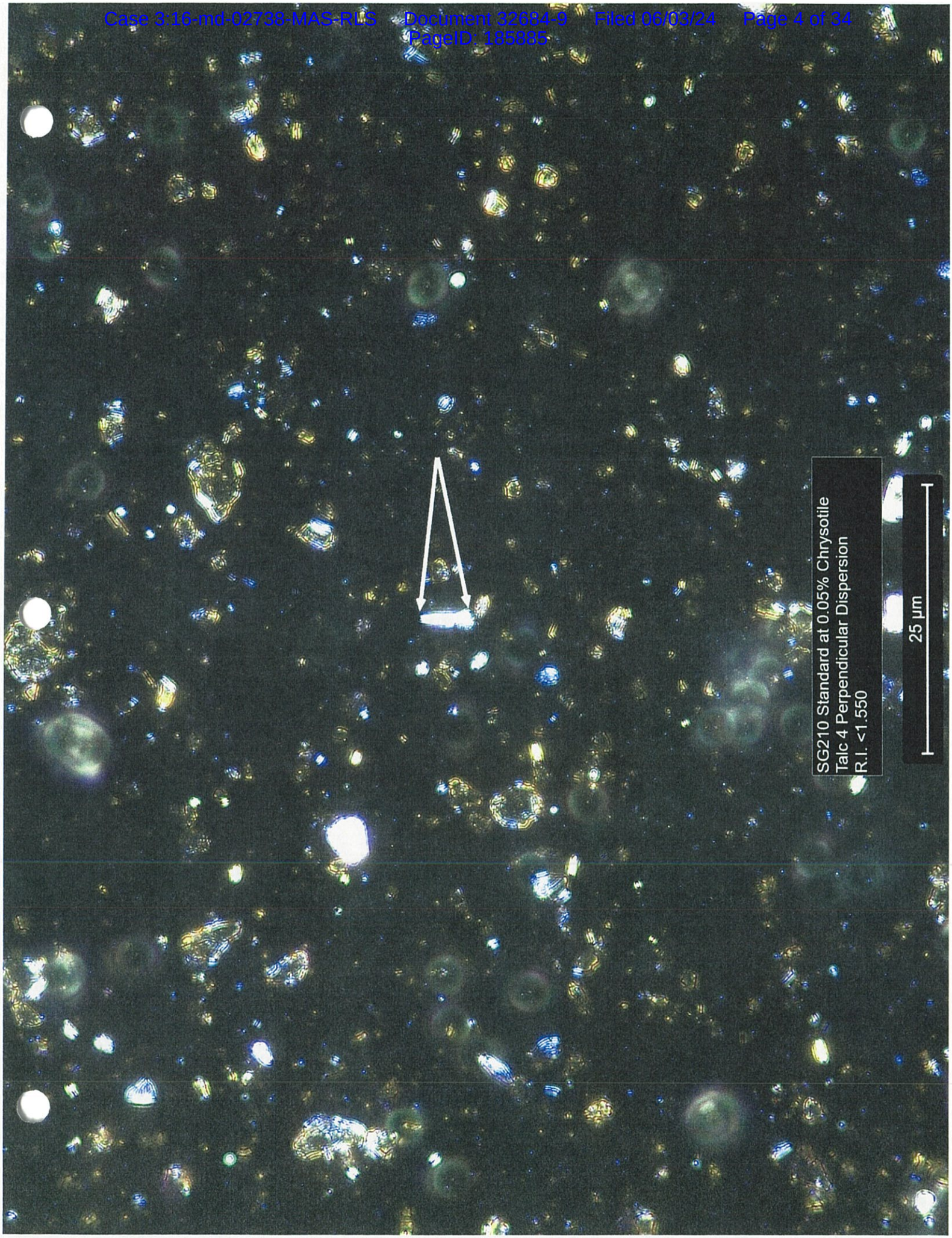
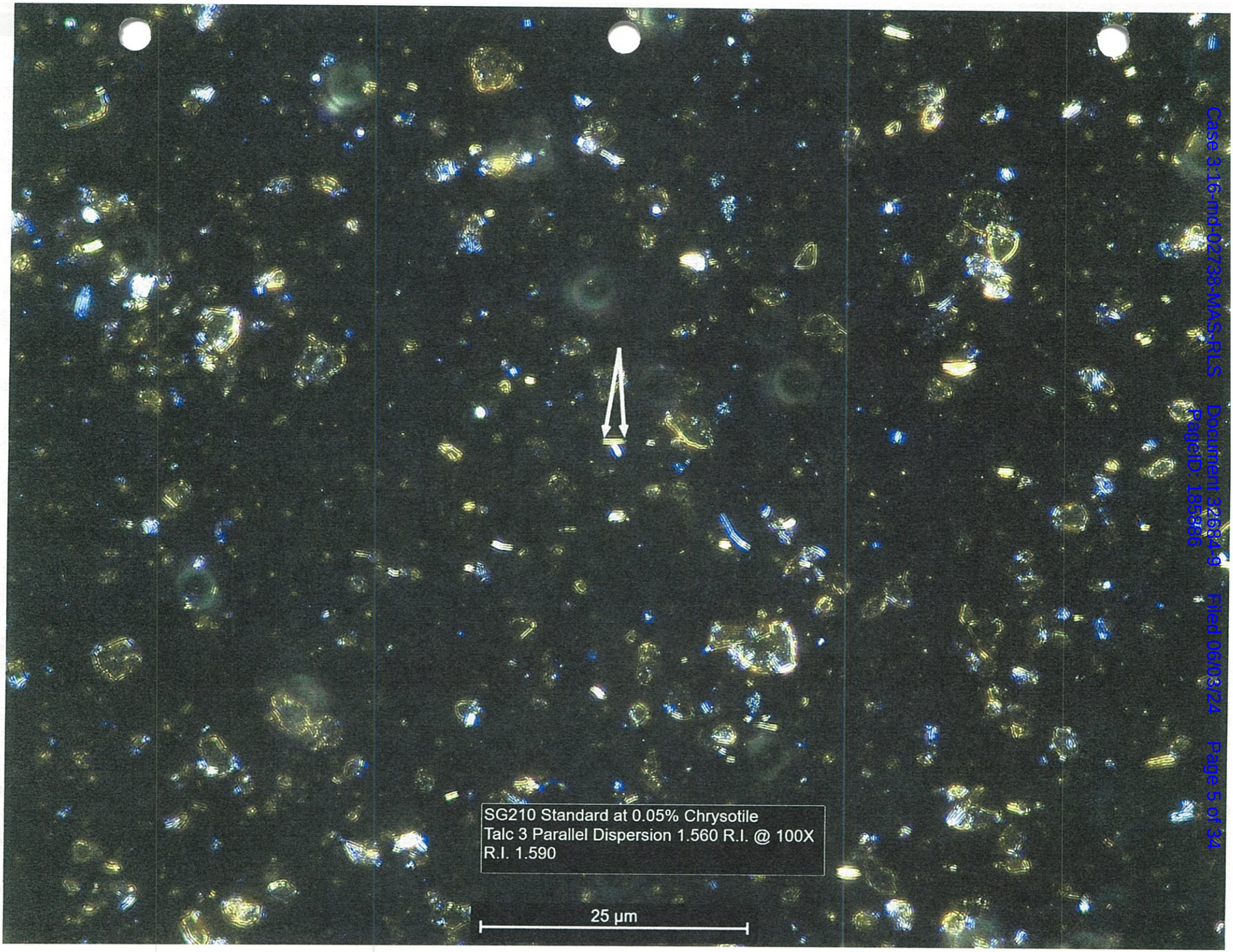

SG210 Standard at 0.05% Chrysotile
Talc 4 Elongation @ 630X
2.5 µm


SG210 Standard at 0.05% Chrysotile
Talc 4 Perpendicular Dispersion
R.I. <1.550
25 µm



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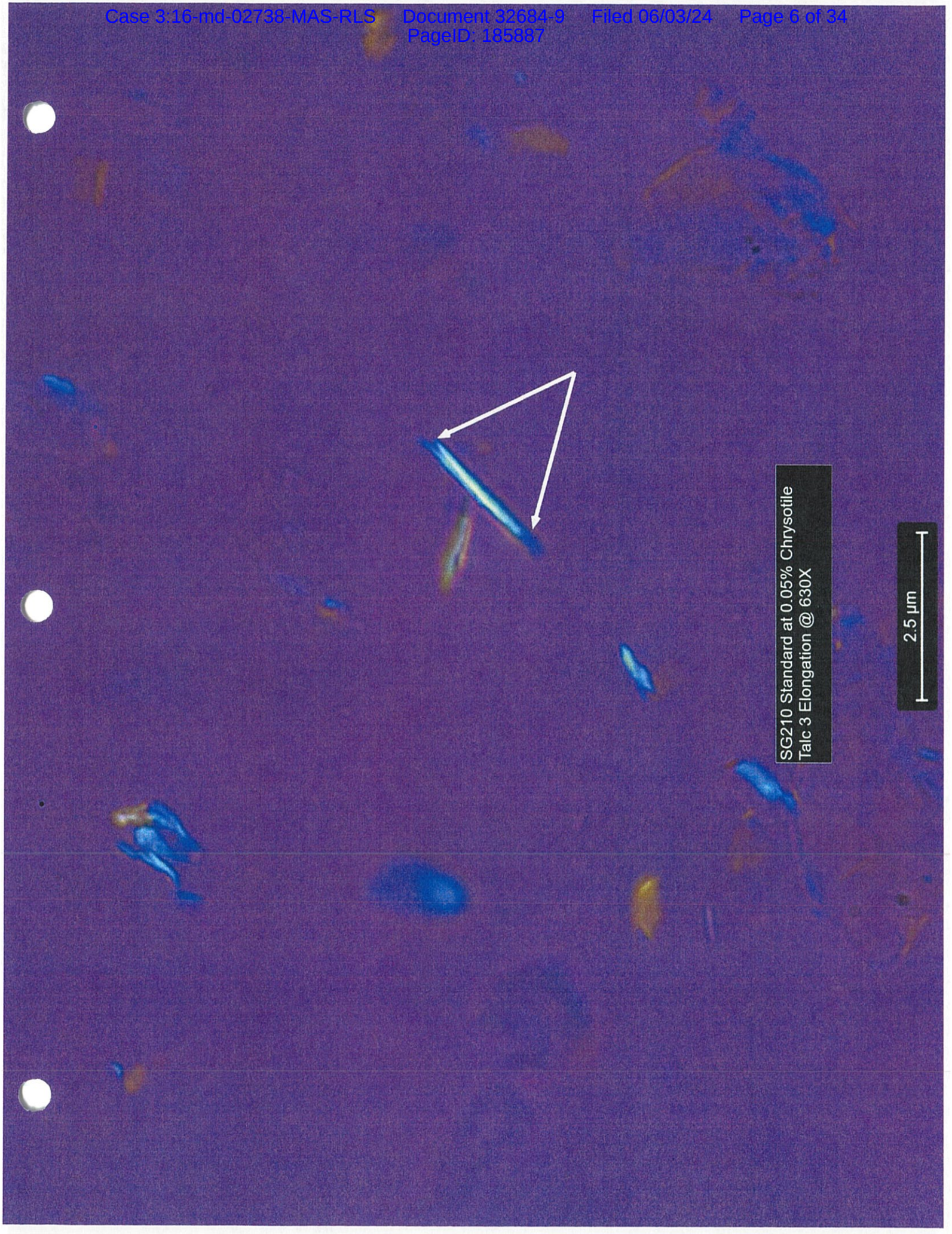
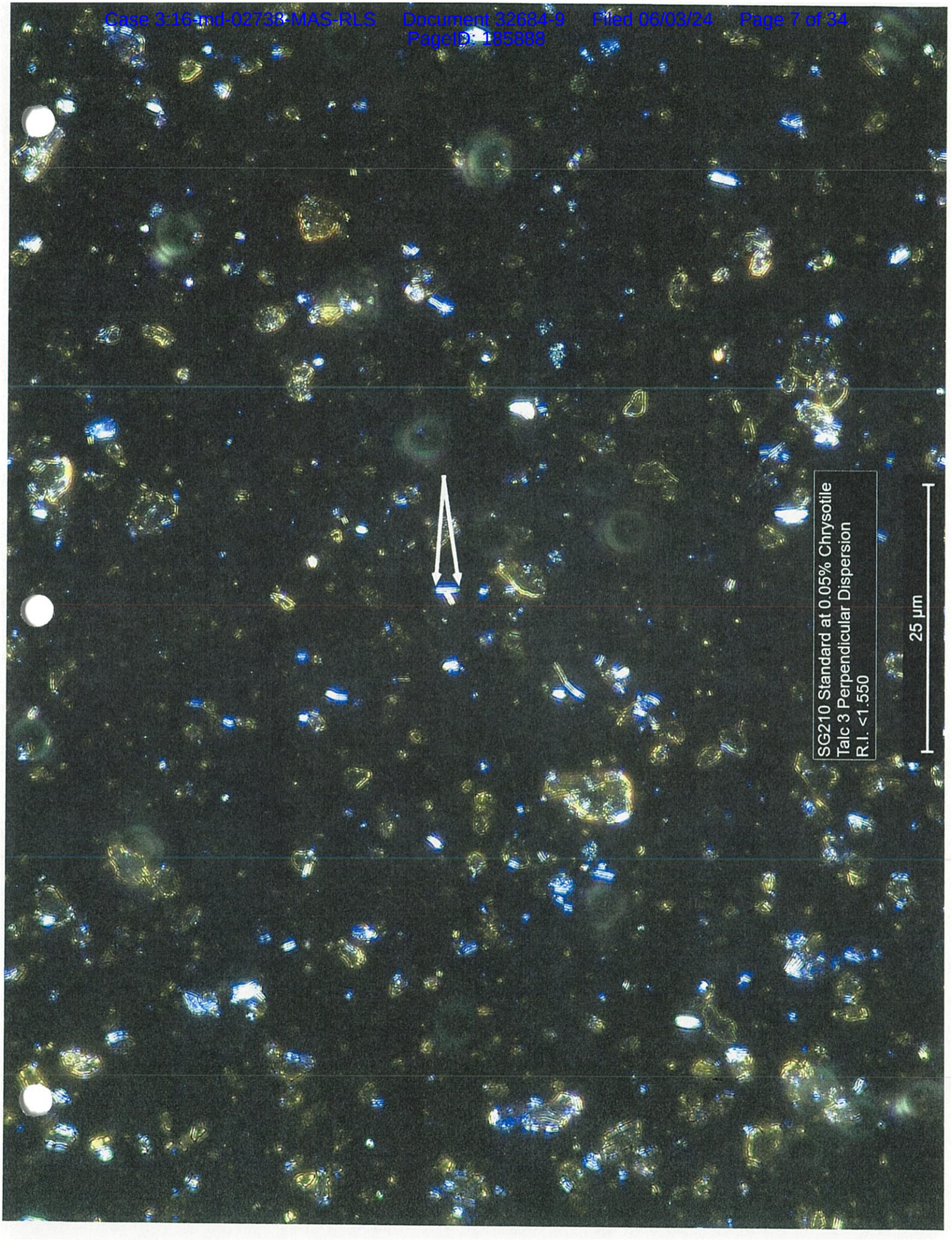
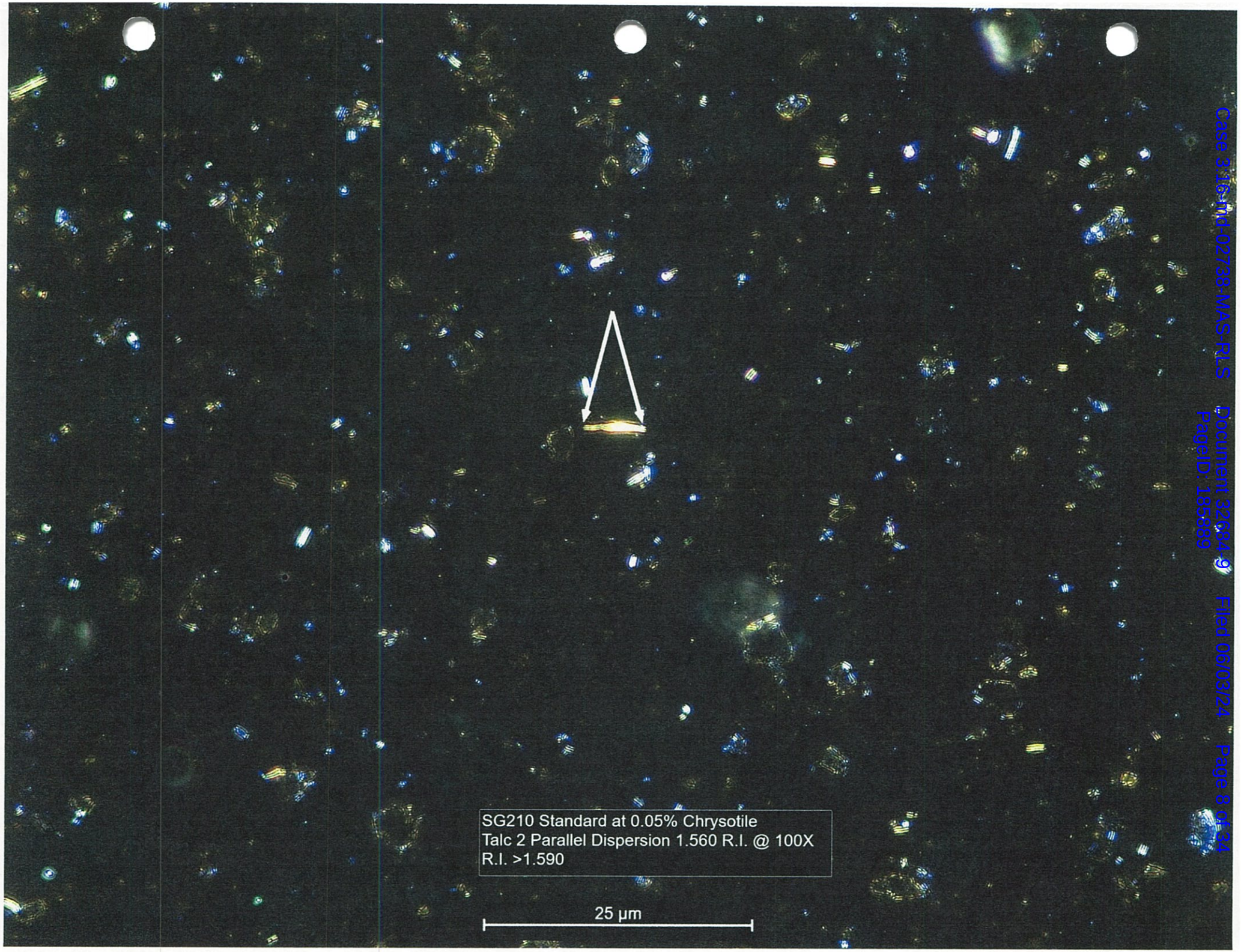

SG210 Standard at 0.05% Chrysotile
Talc 3 Elongation @ 630X
2.5 µm


SG210 Standard at 0.05% Chrysotile
Talc 3 Perpendicular Dispersion
R.I. <1.550
25 µm



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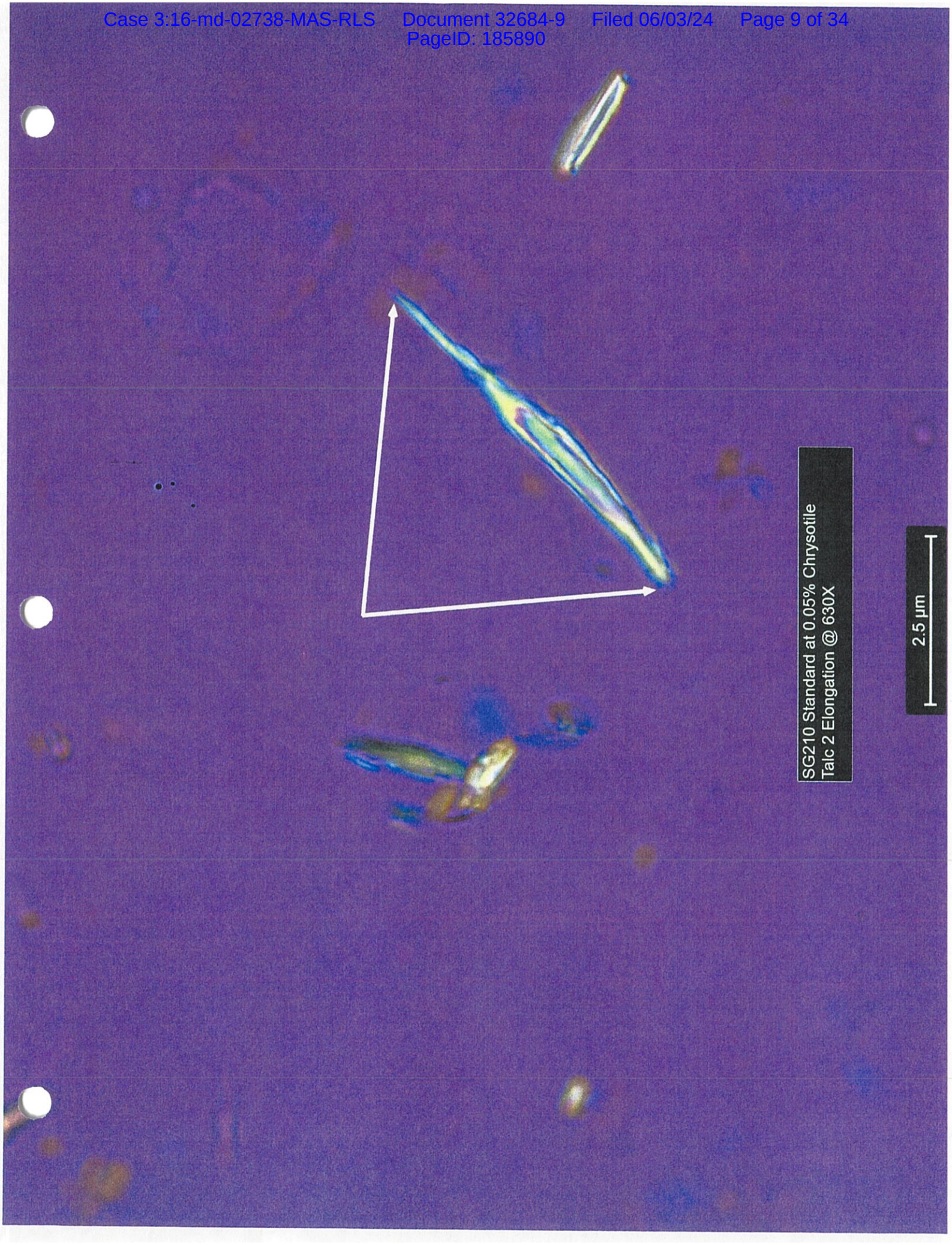
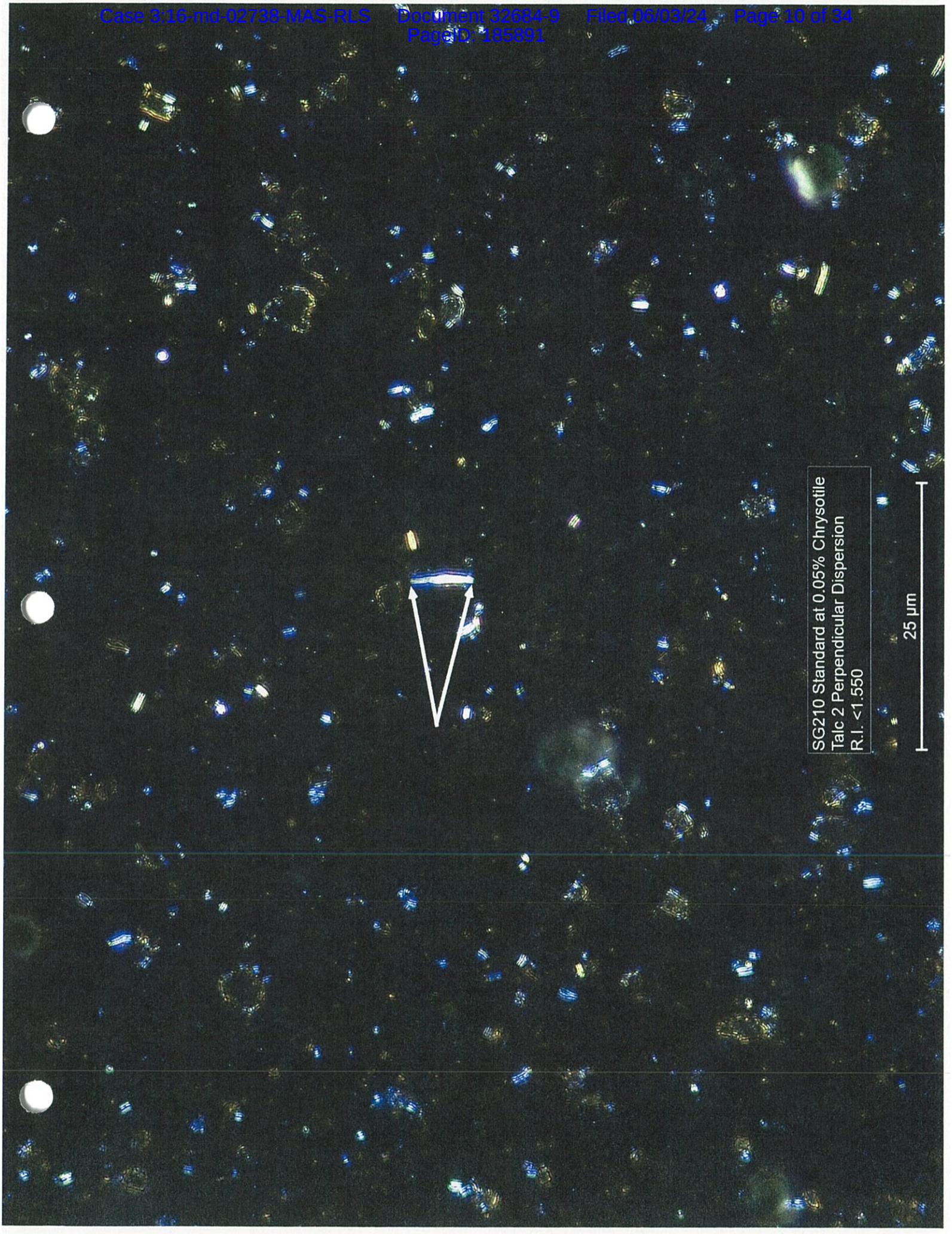
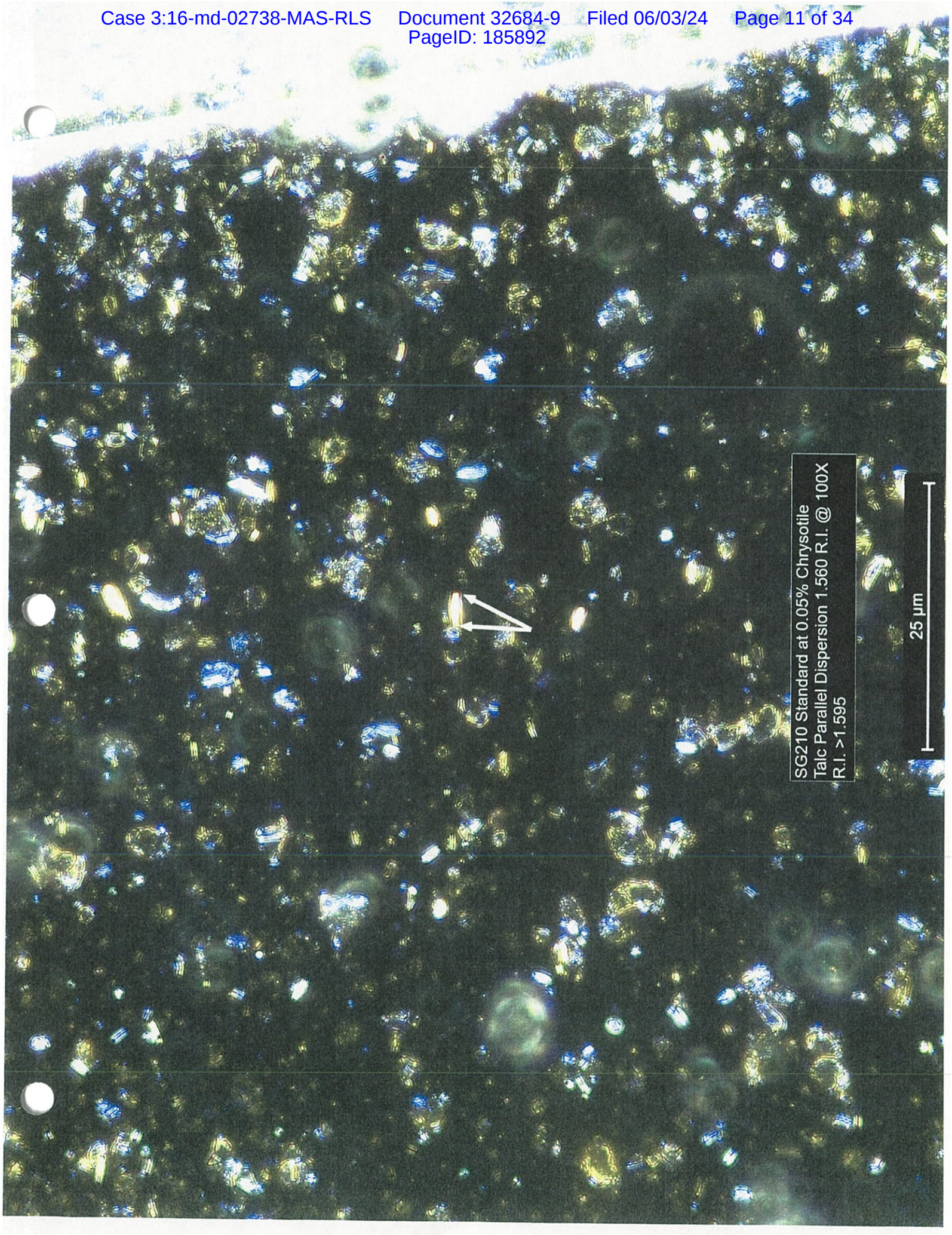
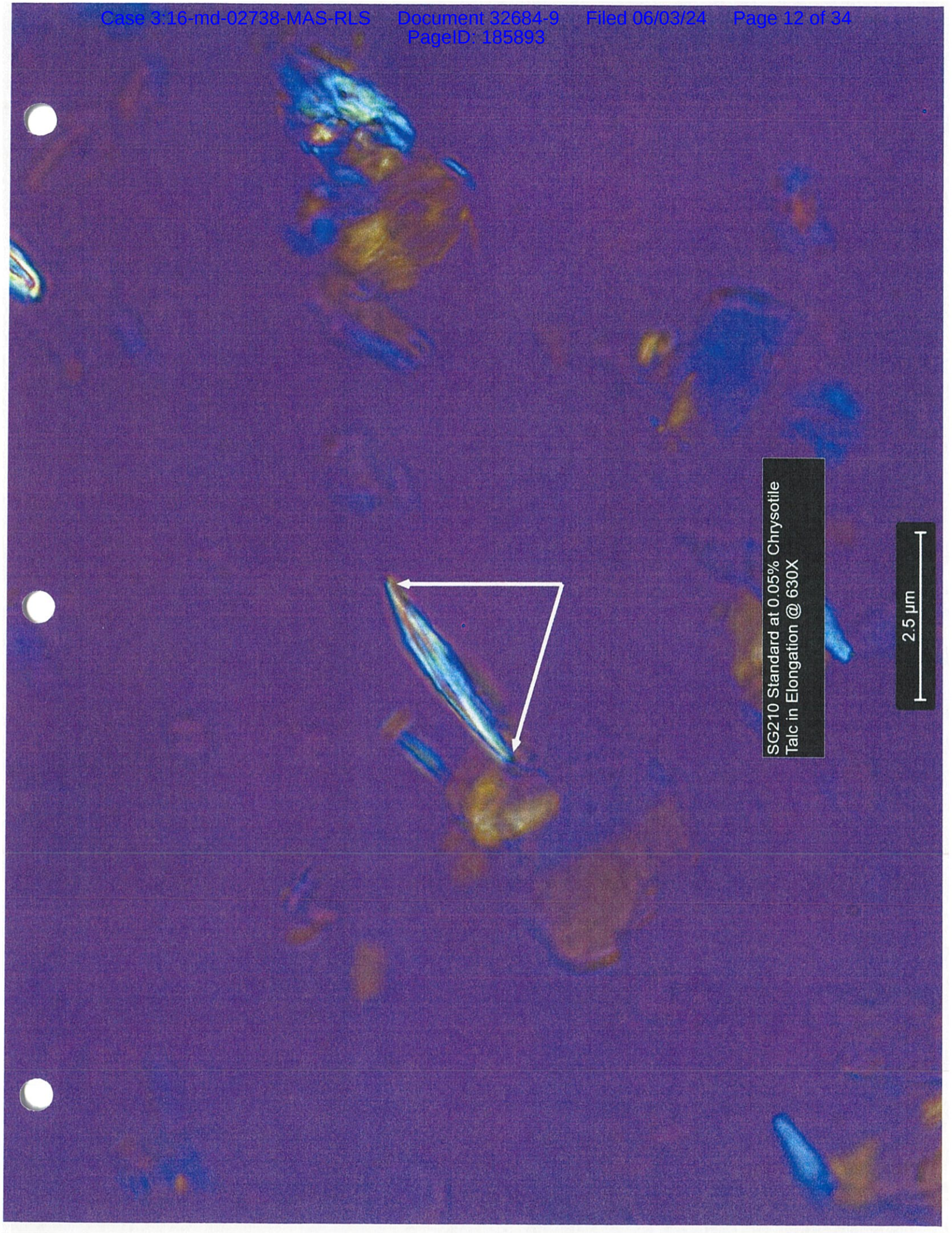
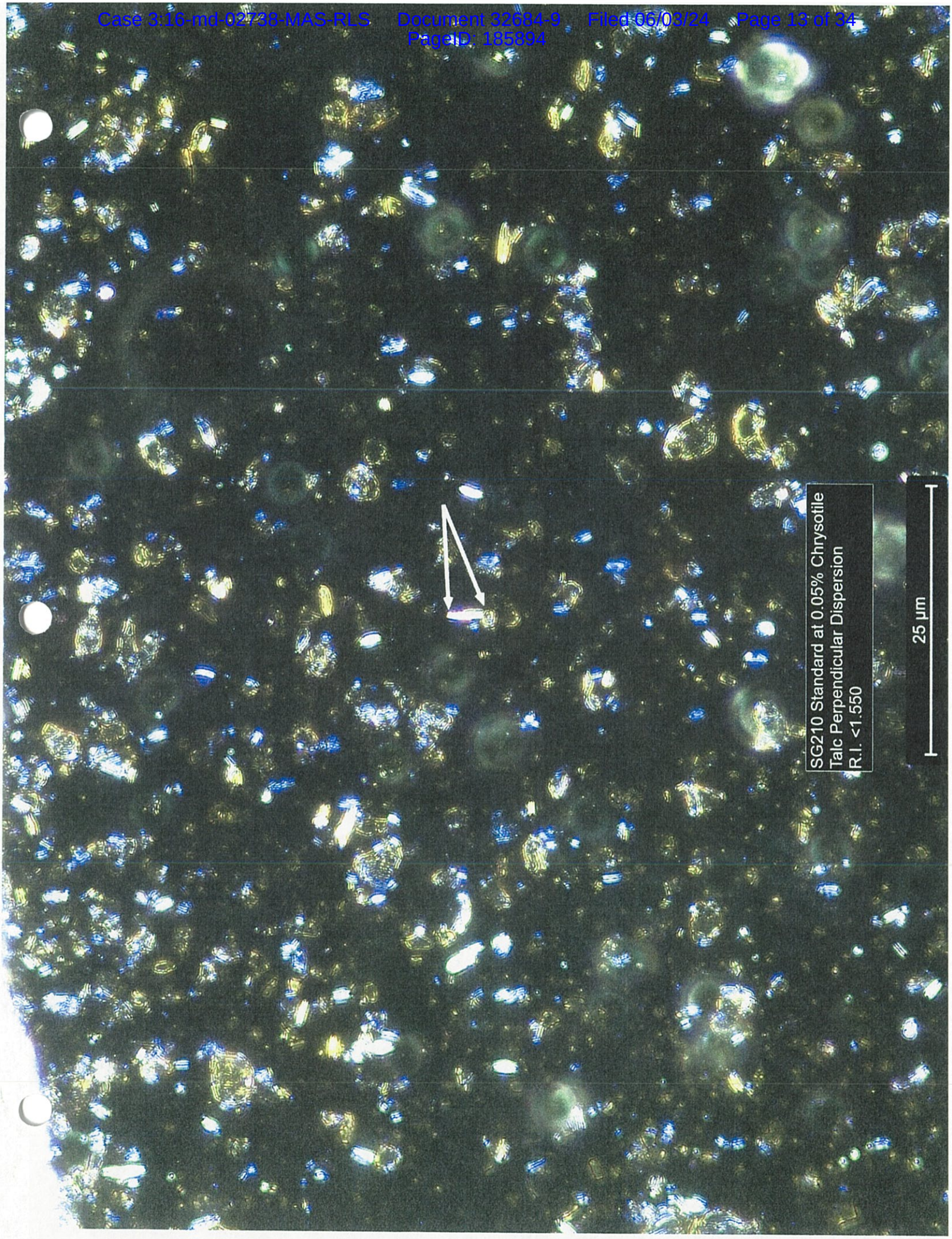

SG210 Standard at 0.05% Chrysotile
Talc 2 Elongation @ 630X
2.5 µm

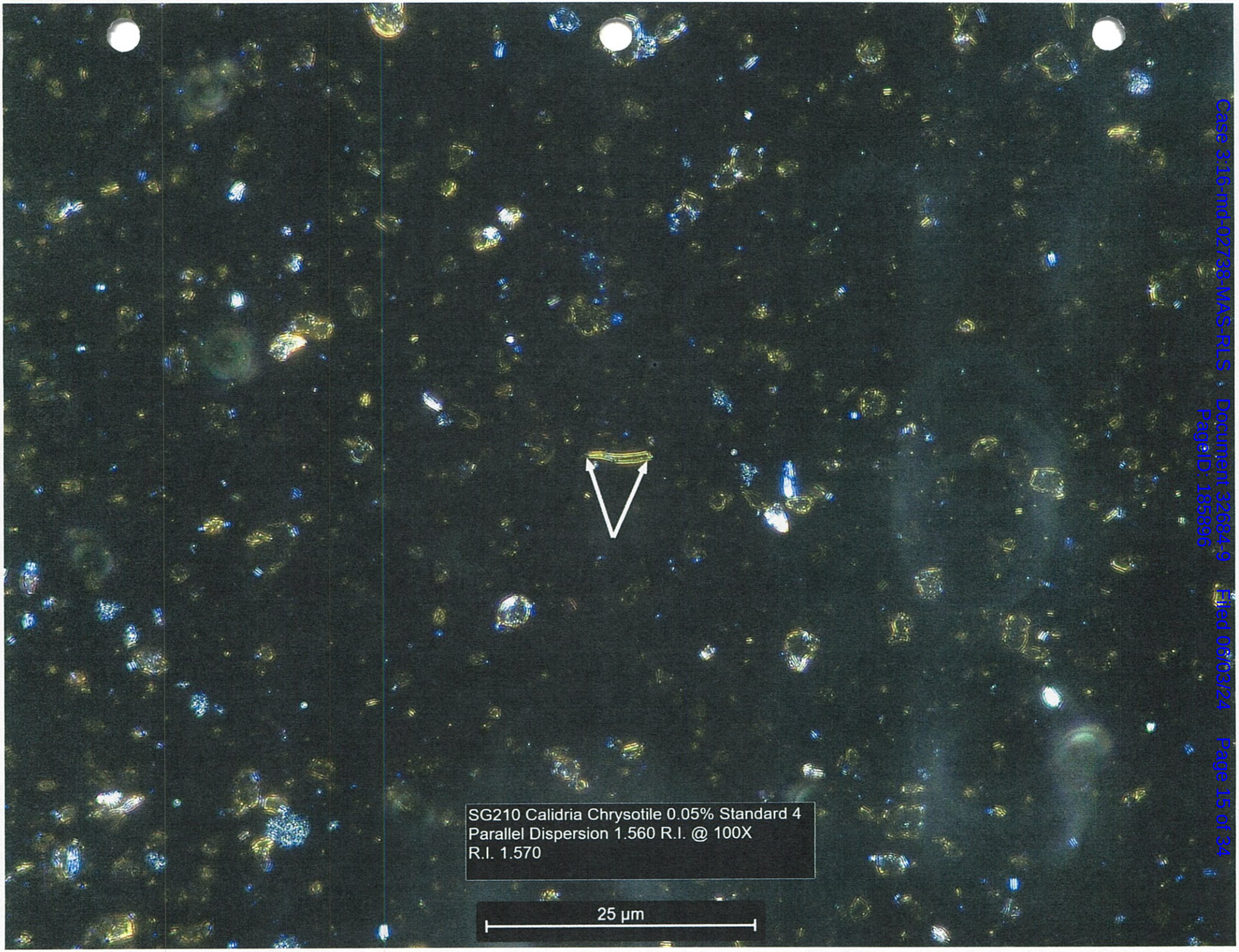

SG210 Standard at 0.05% Chrysotile
Talc 2 Perpendicular Dispersion
R.I. <1.550
25 µm


SG210 Standard at 0.05% Chrysotile
Talc Parallel Dispersion 1.560 R.I. @ 100X
R.I. >1.595
25 µm


SG210 Standard at 0.05% Chrysotile
Talc in Elongation @ 630X
2.5 µm


SG210 Standard at 0.05% Chrysotile
Talc Perpendicular Dispersion
R.I. <1.550
25 µm

Section 4



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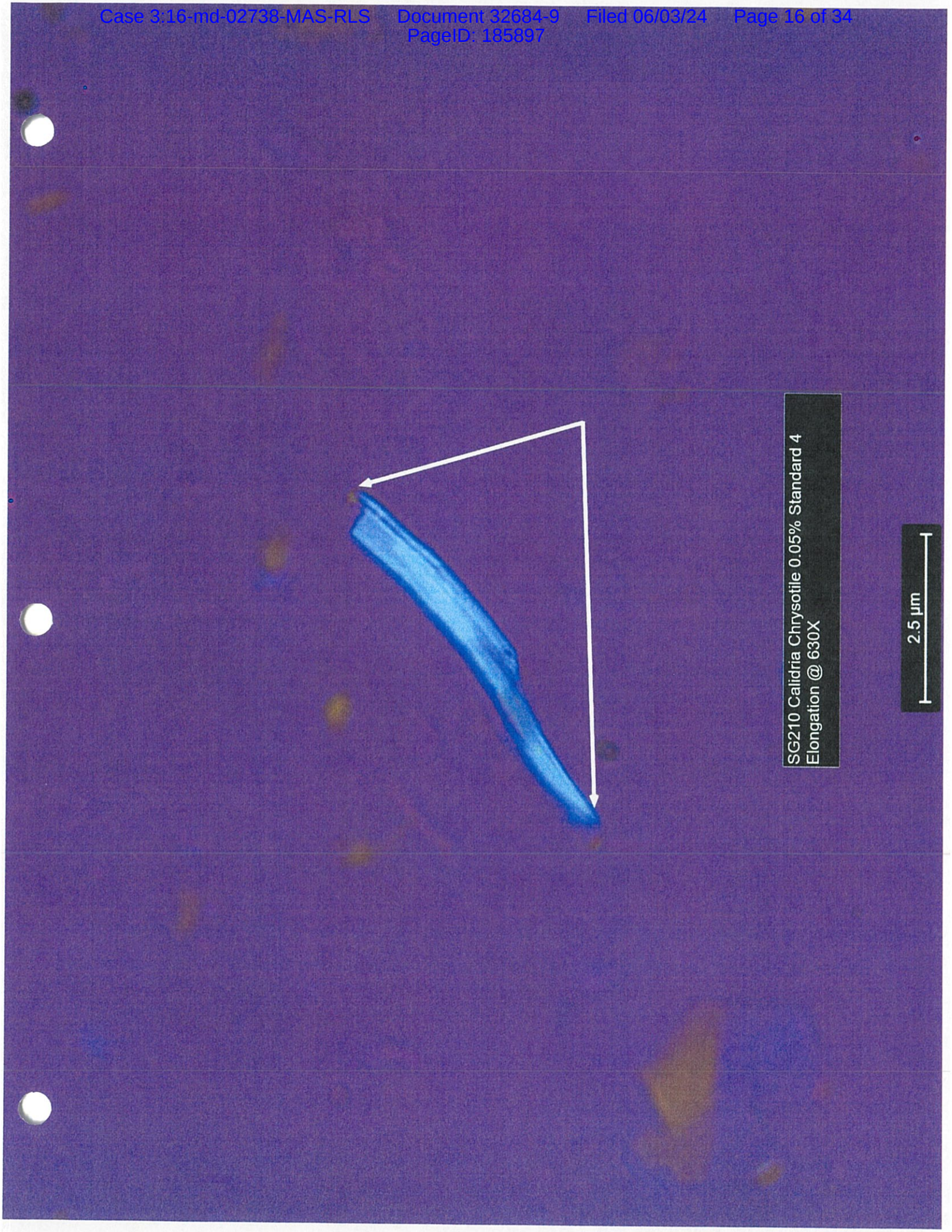
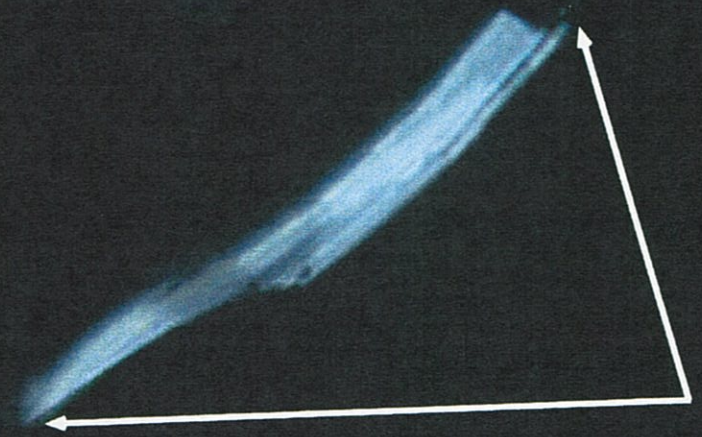

SG210 Calidria Chrysotile 0.05% Standard 4
Elongation @ 630X
2.5 µm



SG210 Calidria Chrysotile 0.05% Standard 4
Crossed Polars @ 630X

2.5 µm

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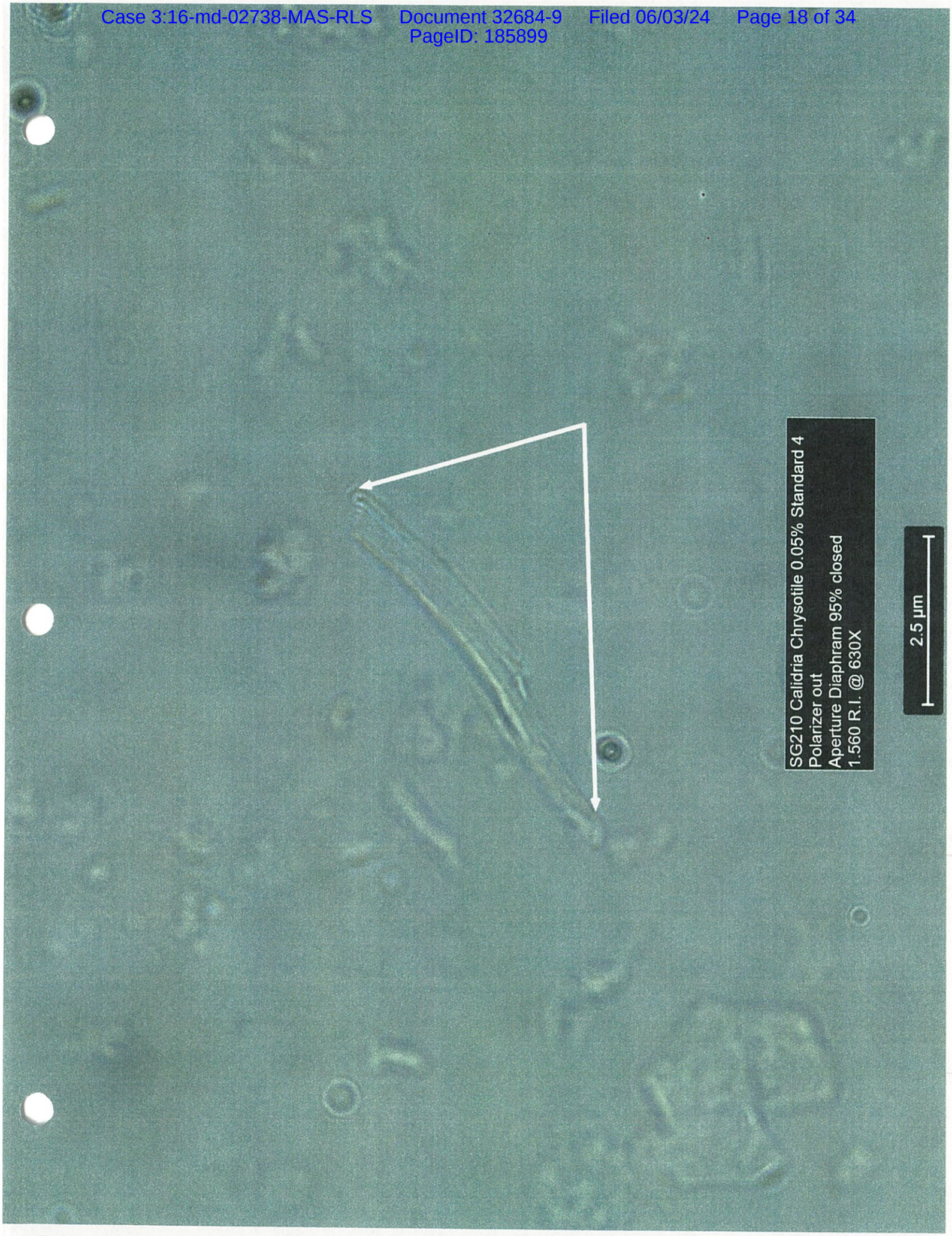
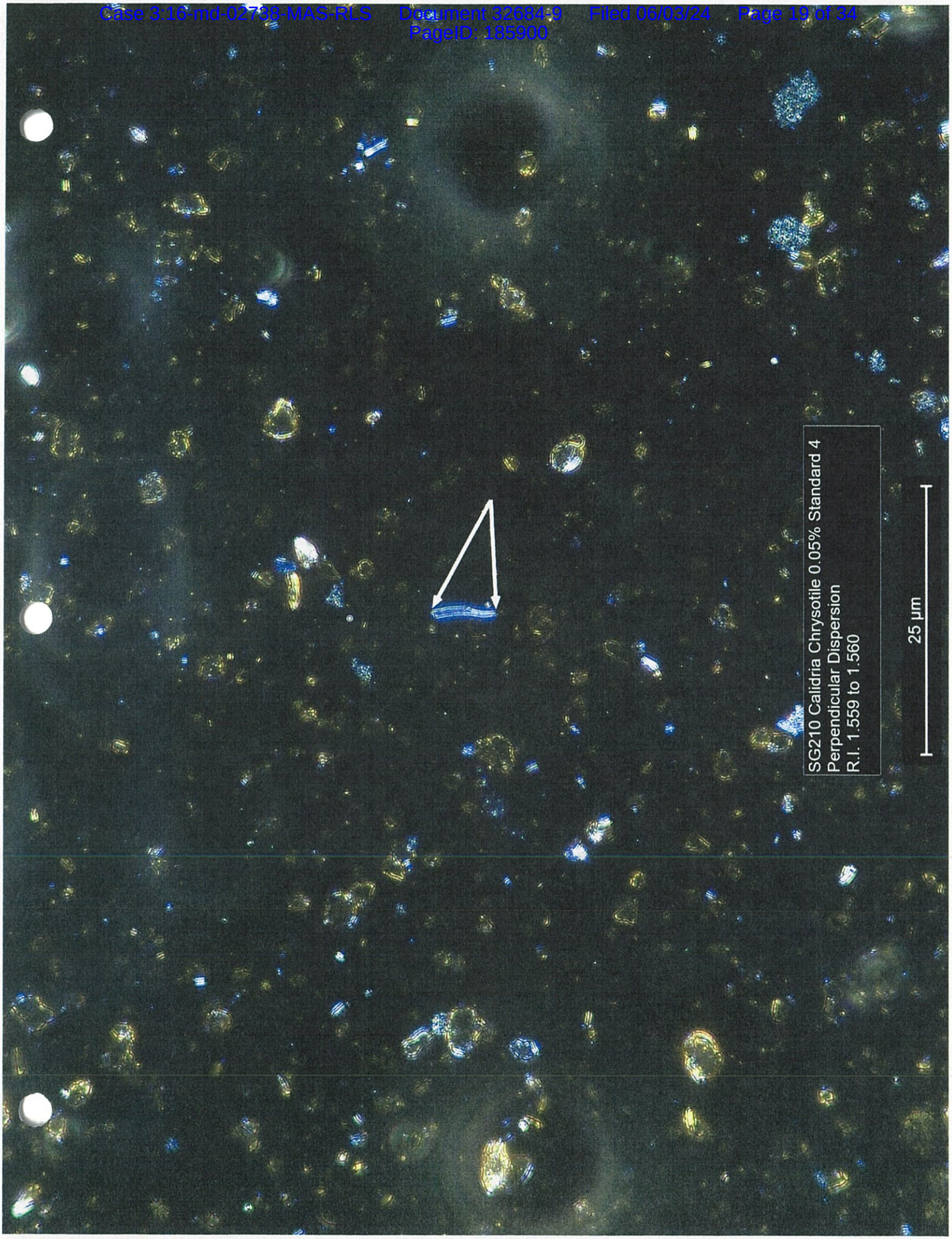
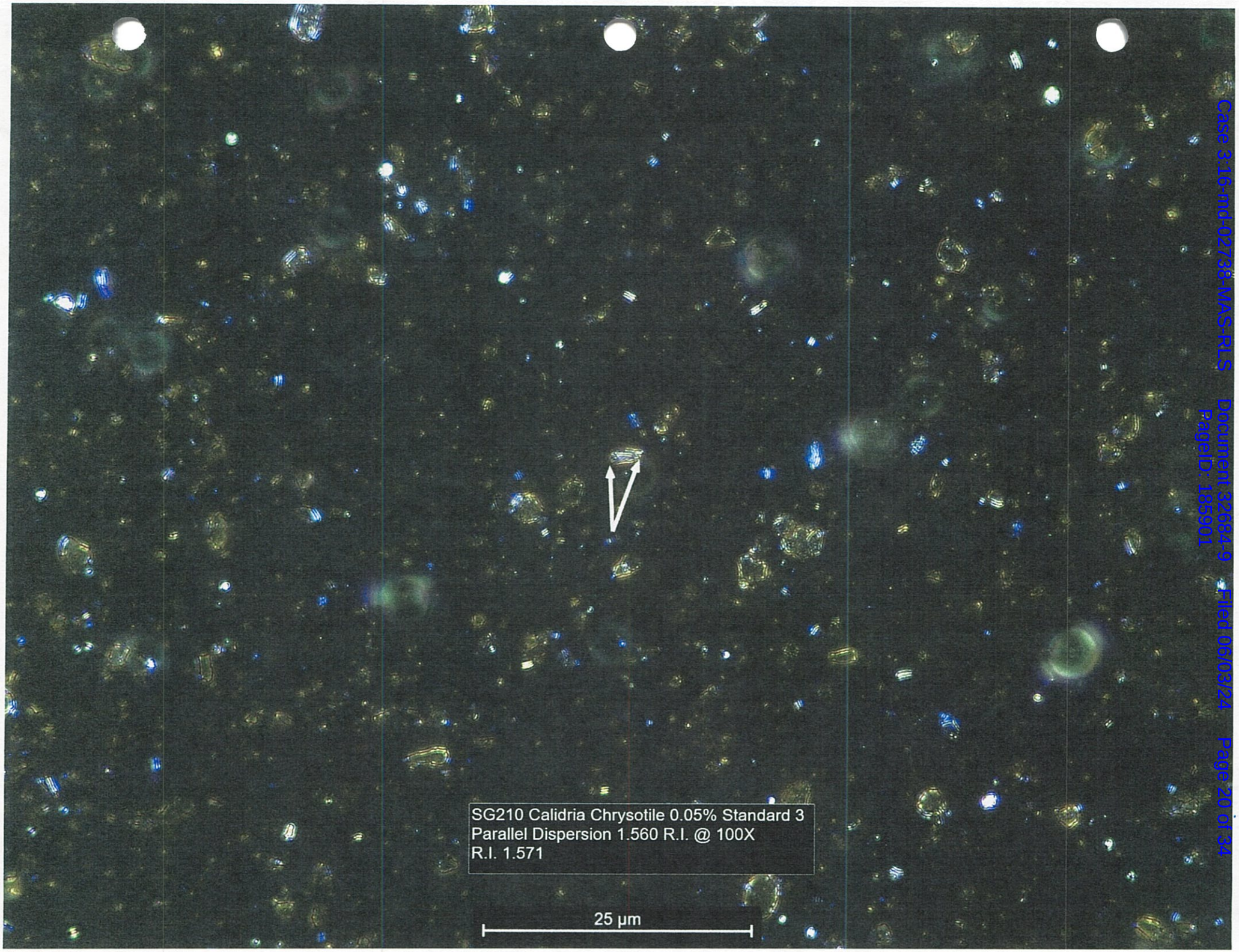

SG210 Calidria Chrysotile 0.05% Standard 4
Polarizer out
Aperture Diaphram 95% closed
1.560 R.I. @ 630X
2.5 µm


SG210 Calidria Chrysotile 0.05% Standard 4
Perpendicular Dispersion
R.I. 1.559 to 1.560
25 µm



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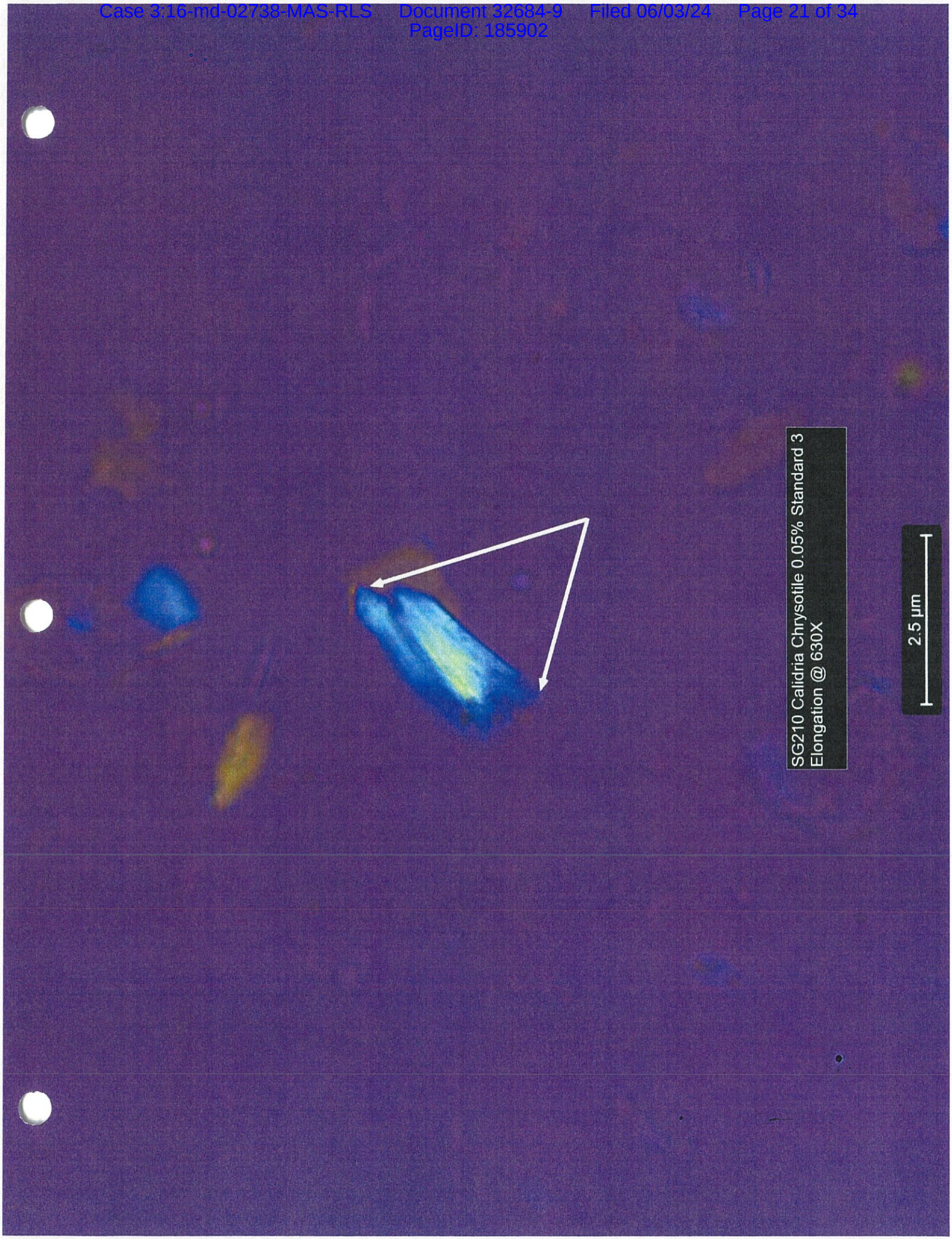
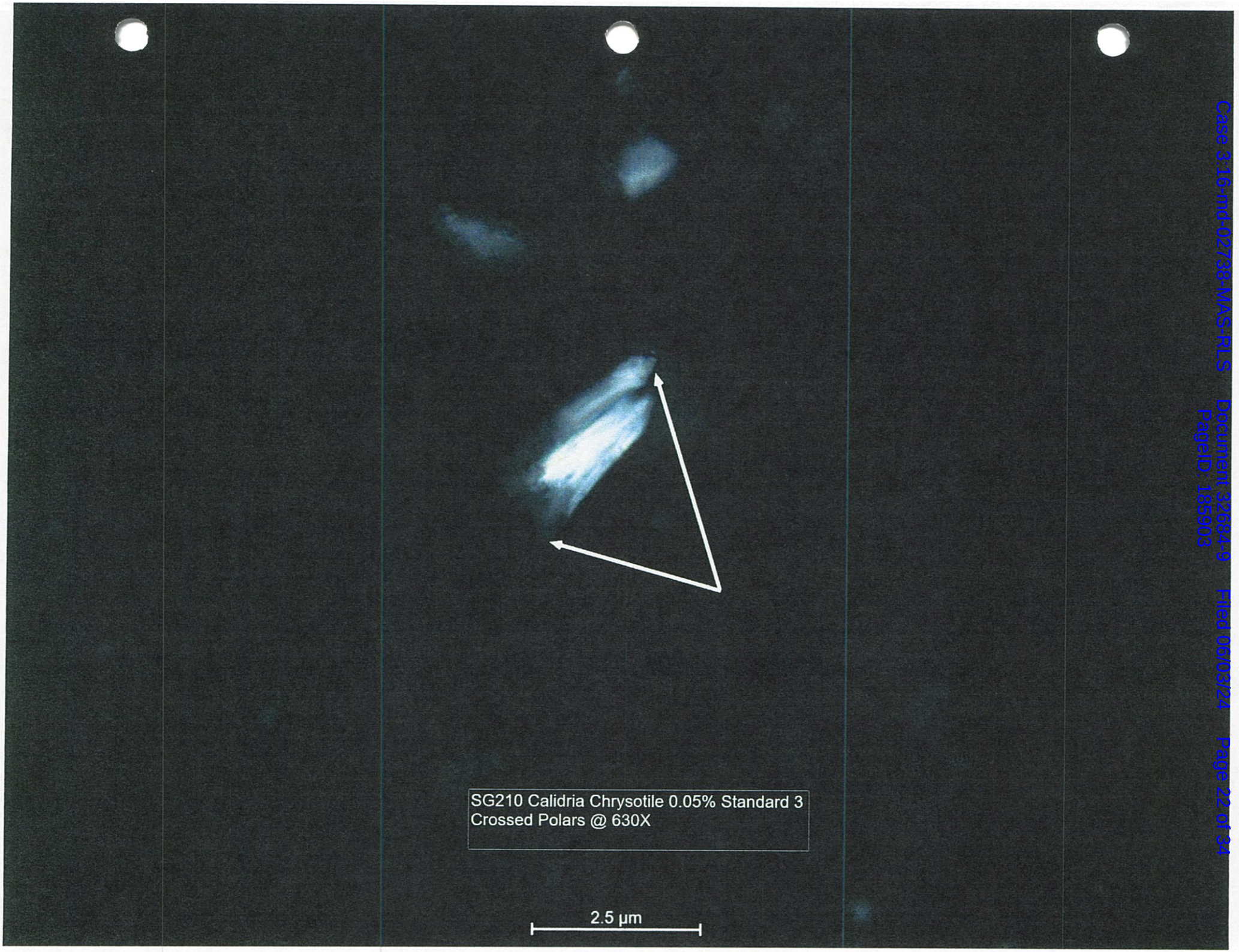

SG210 Calidria Chrysotile 0.05% Standard 3
Elongation @ 630X
2.5 µm



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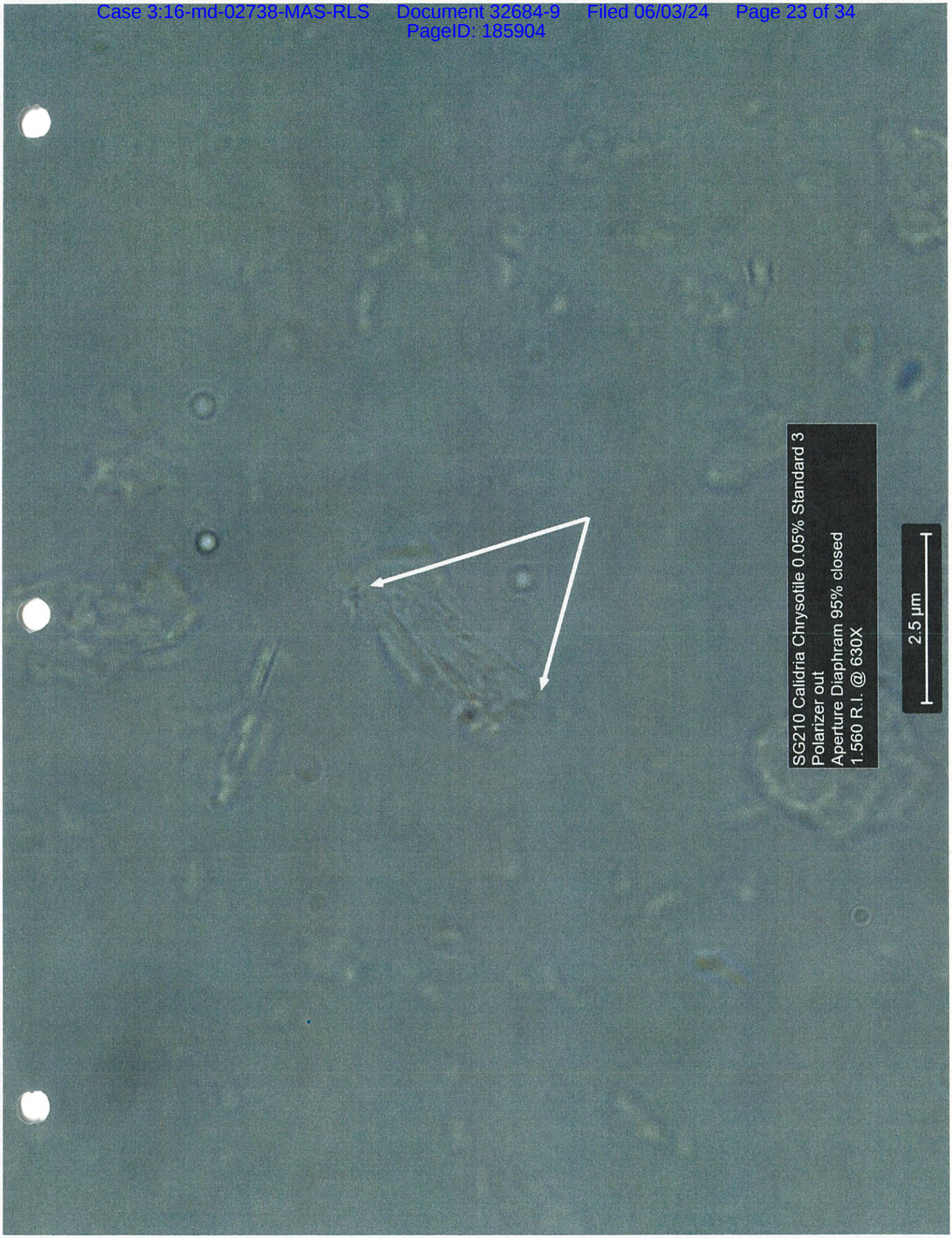
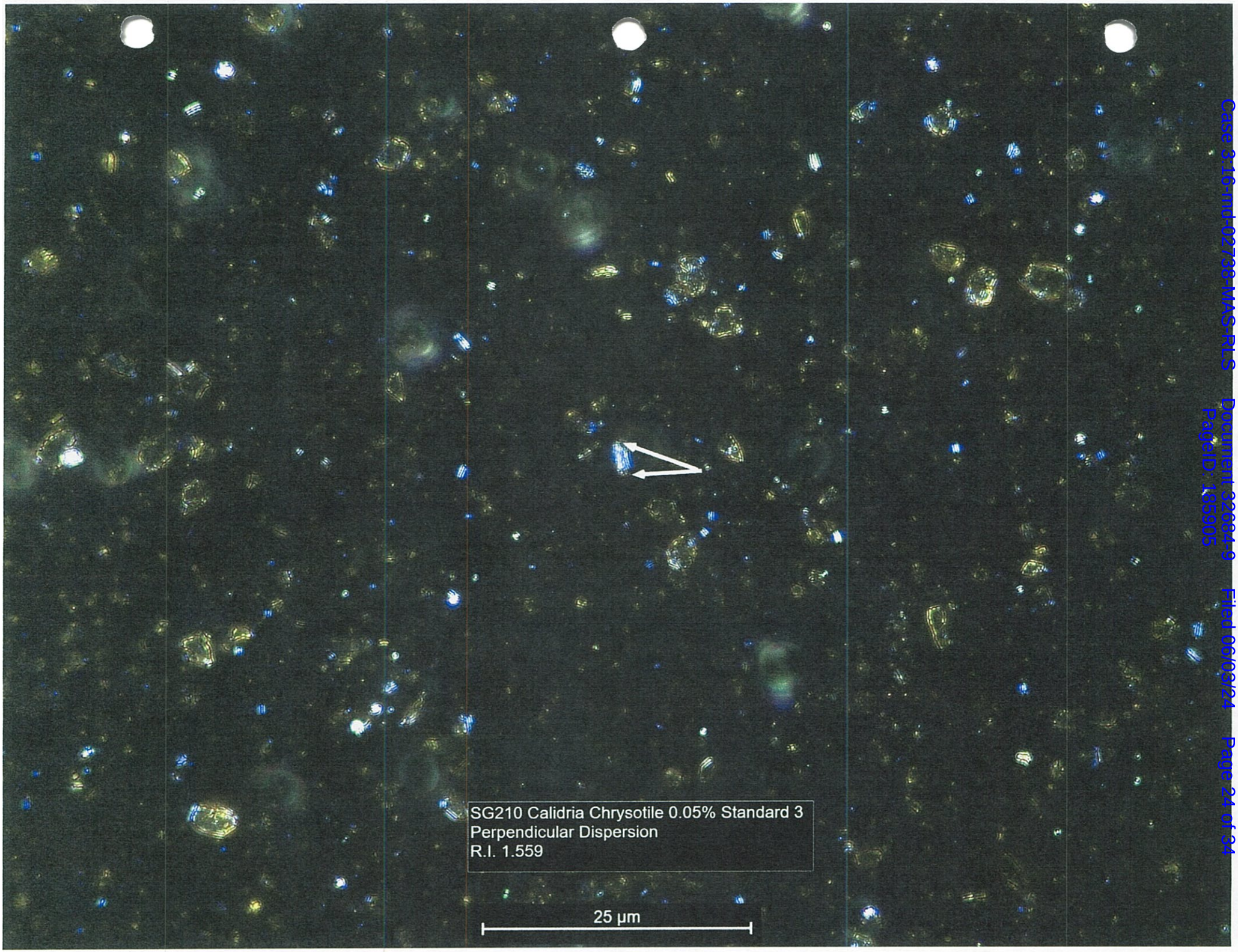

SG210 Calidria Chrysotile 0.05% Standard 3
Polarizer out
Aperture Diaphram 95% closed
1.560 R.I. @ 630X
2.5 µm



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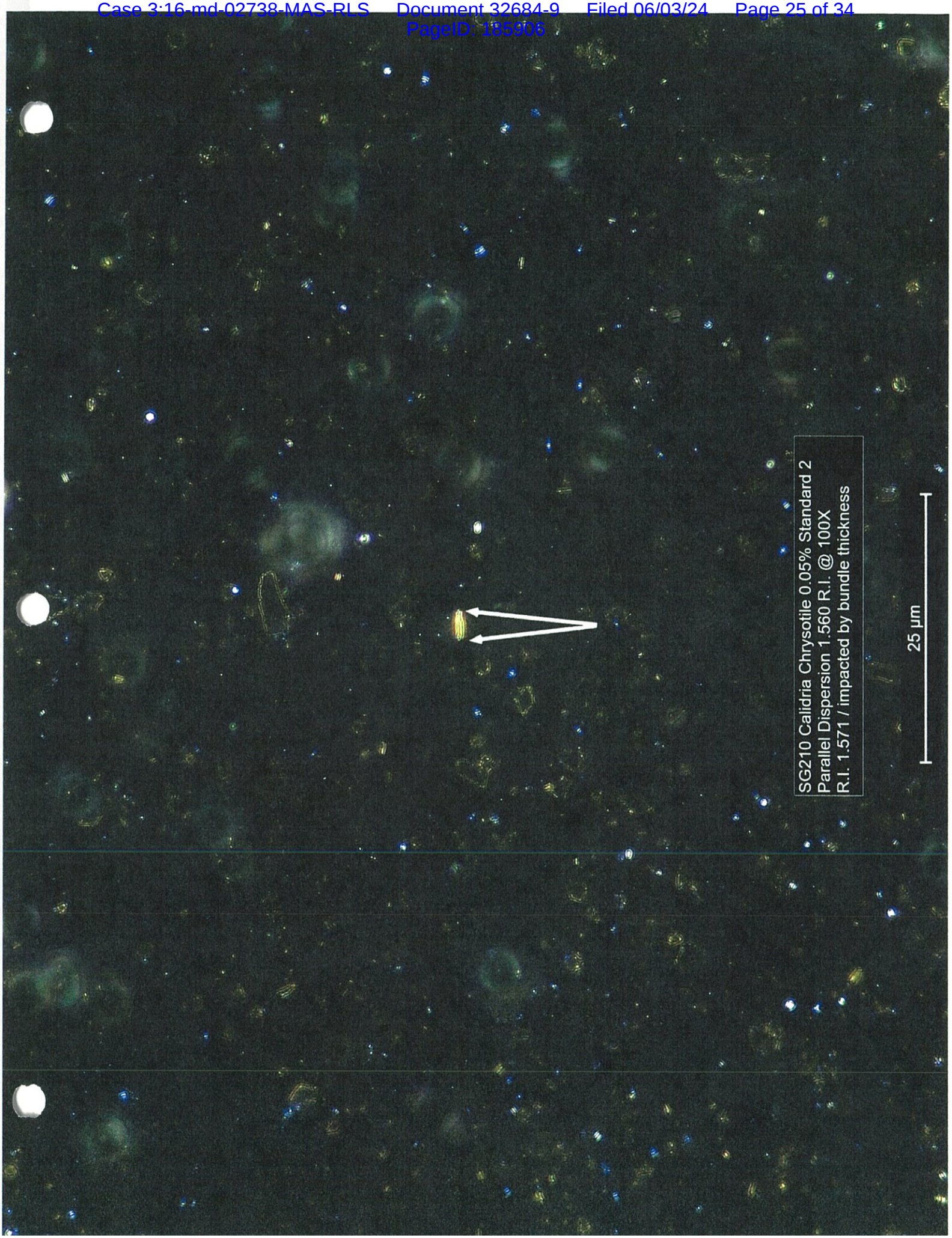
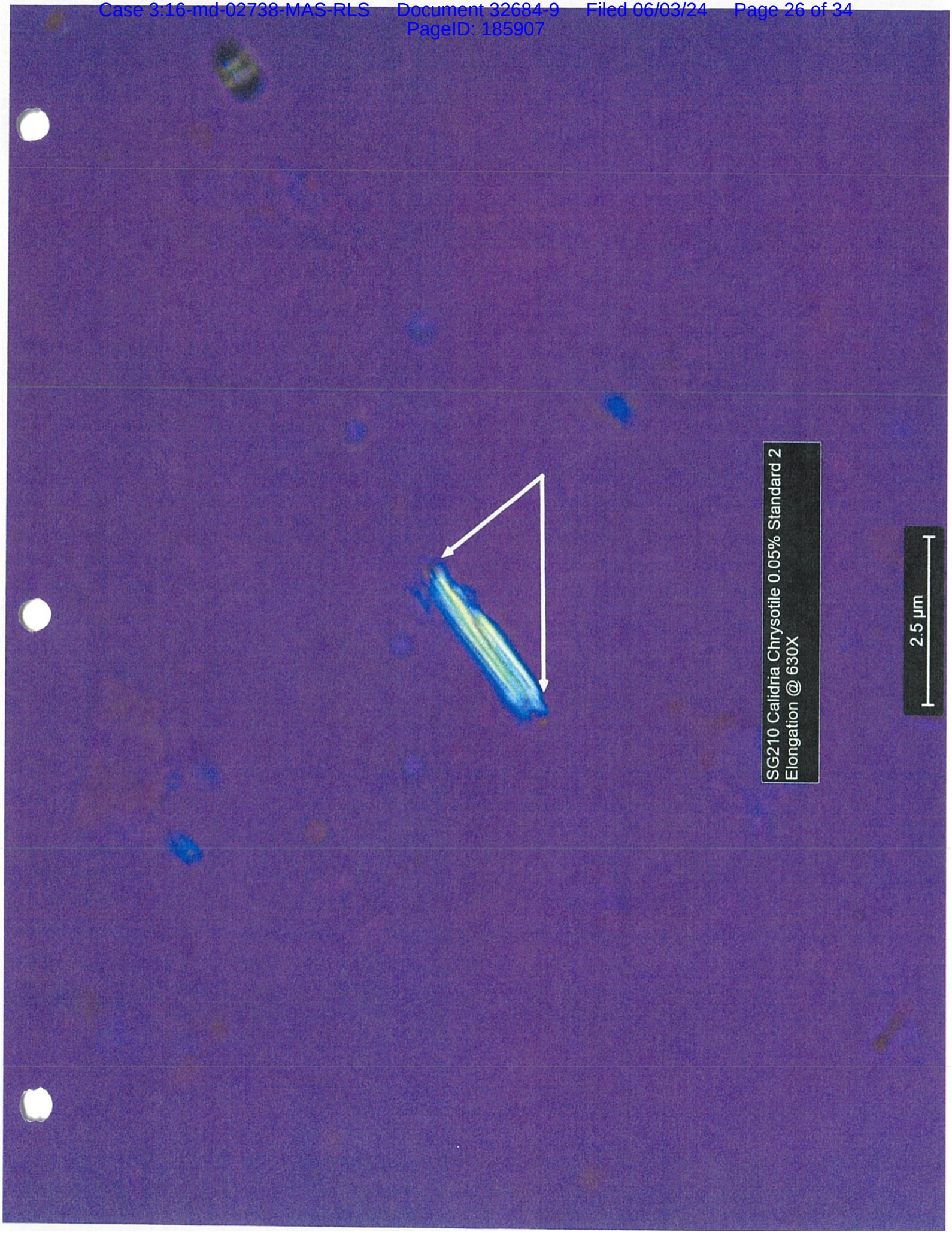
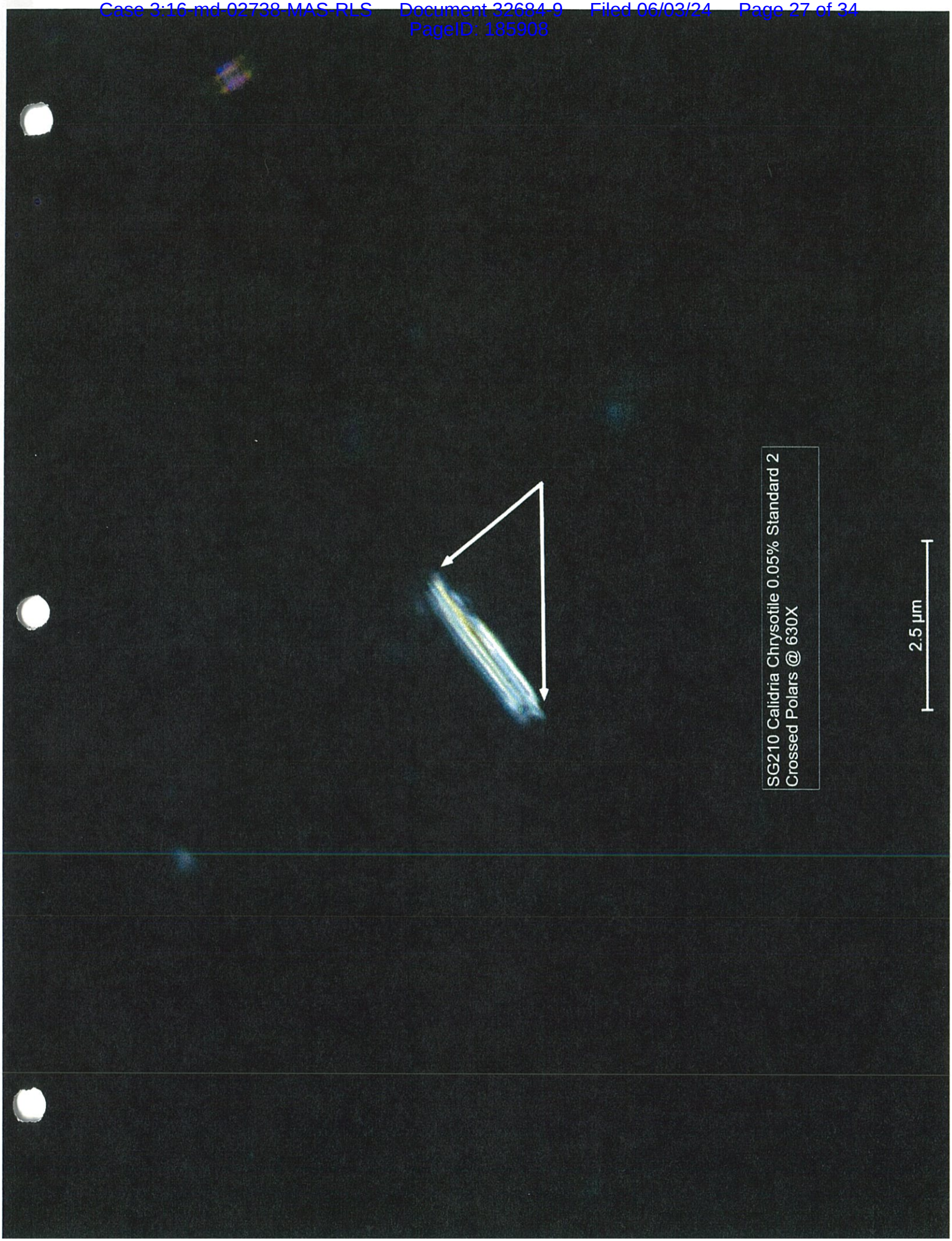
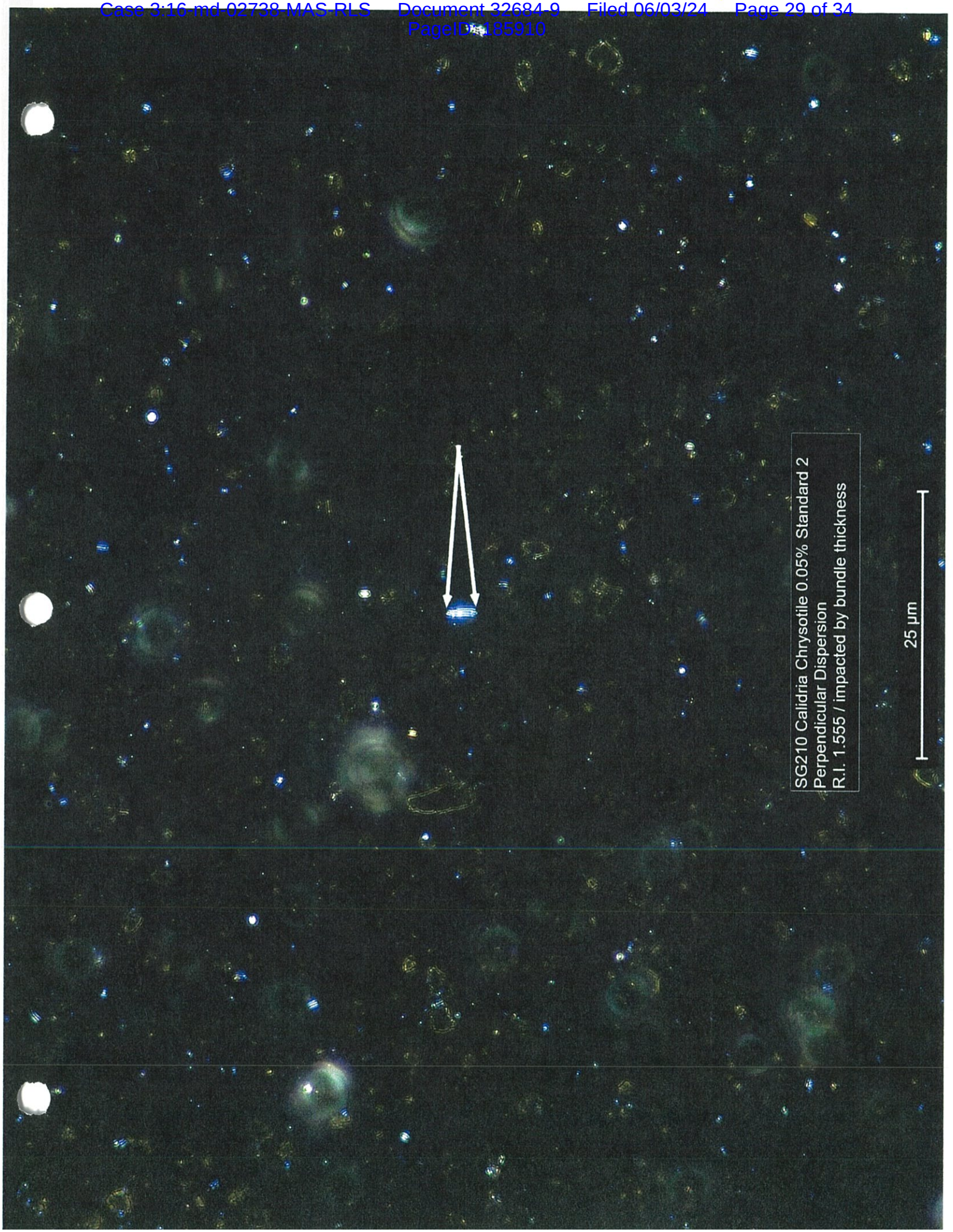
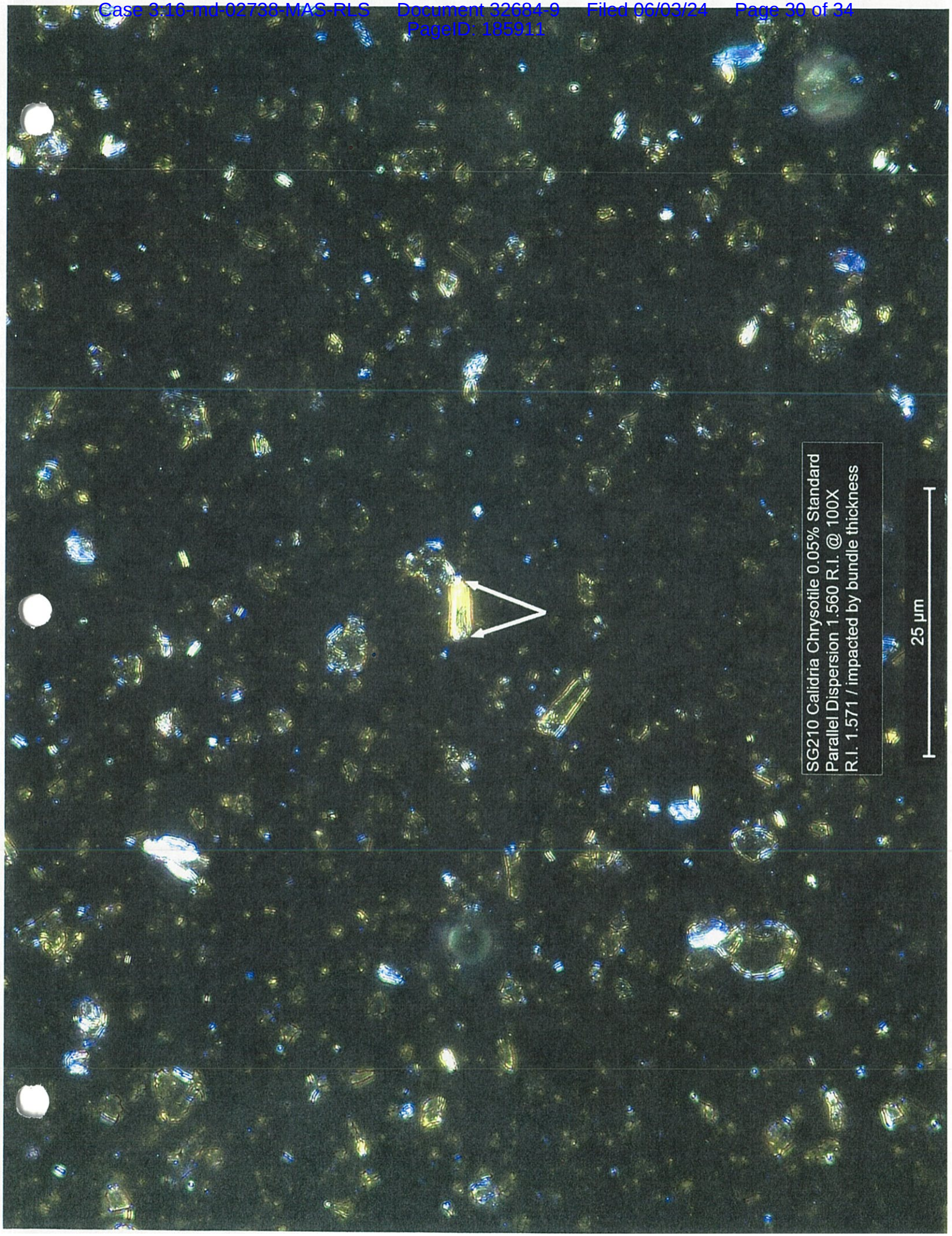

SG210 Calidria Chrysotile 0.05% Standard 2
Parallel Dispersion 1.560 R.I. @ 100X
R.I. 1.571 / impacted by bundle thickness
25 µm

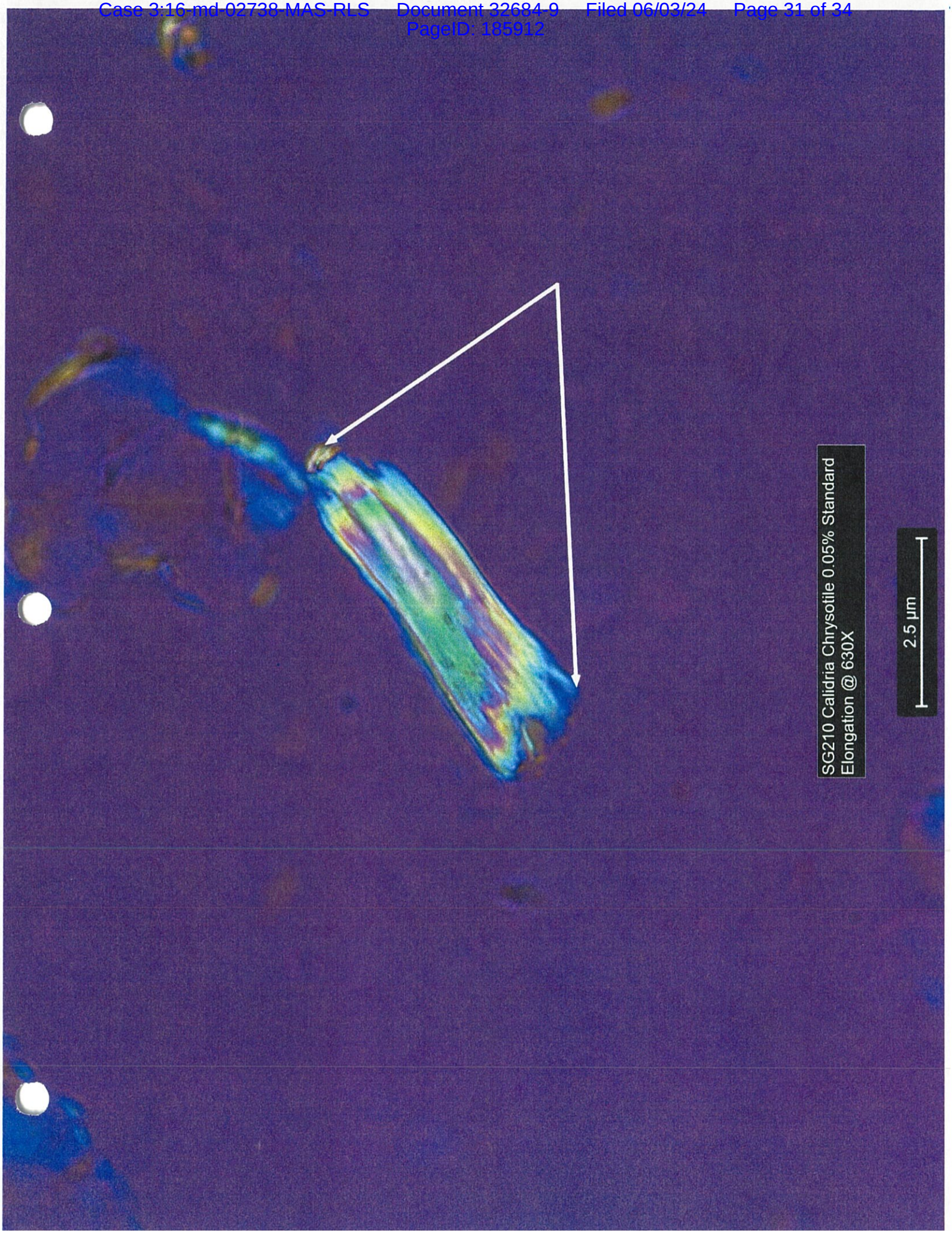

SG210 Calidria Chrysotile 0.05% Standard 2
Elongation @ 630X
2.5 µm

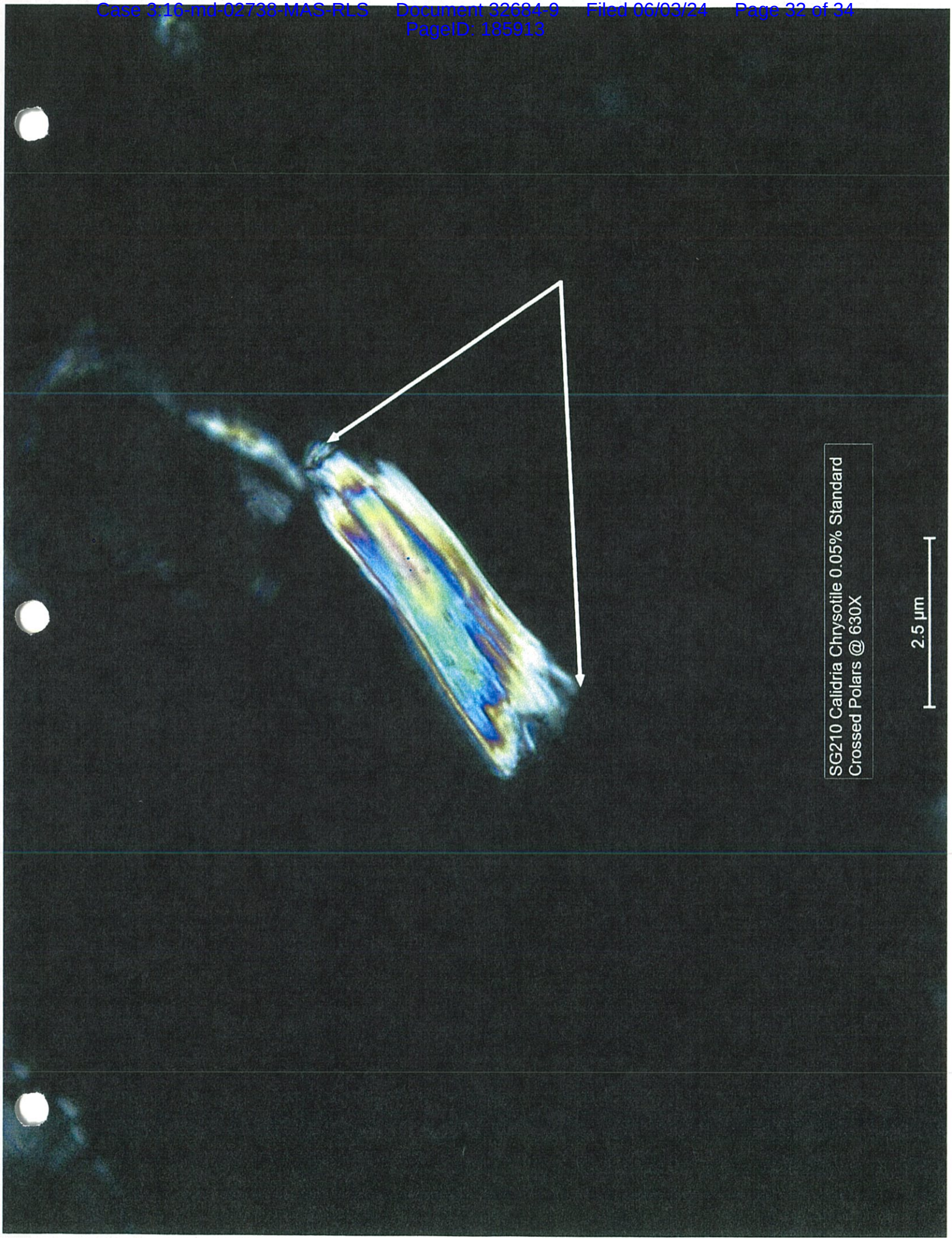

SG210 Calidria Chrysotile 0.05% Standard 2
Crossed Polars @ 630X
2.5 µm

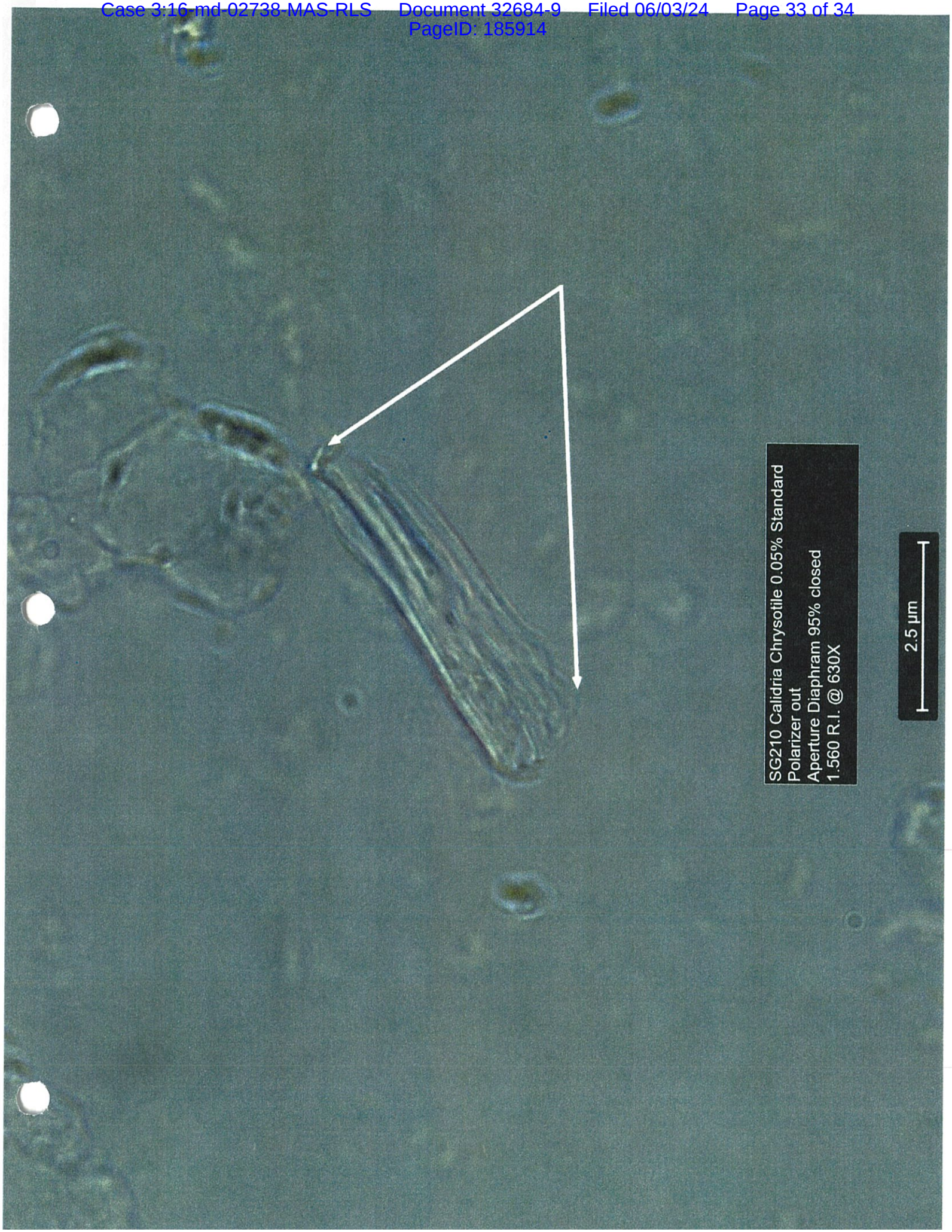

SG210 Calidria Chrysotile 0.05% Standard 2
Polarizer out
Aperture Diaphram 95% closed
1.560 R.I. @ 630X
2.5 µm

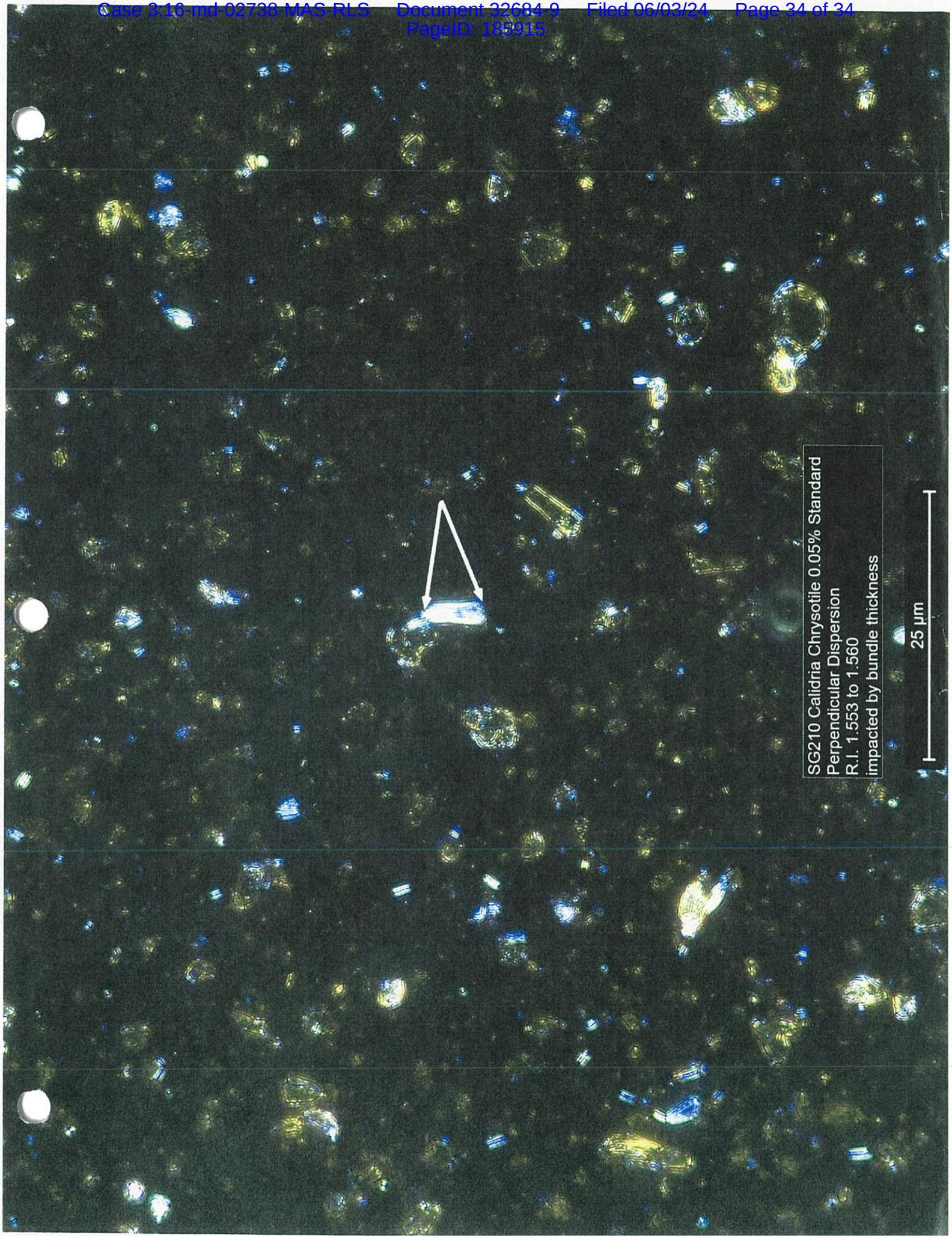

SG210 Calidria Chrysotile 0.05% Standard 2
Perpendicular Dispersion
R.I. 1.555 / impacted by bundle thickness
25 µm


SG210 Calidria Chrysotile 0.05% Standard
Parallel Dispersion 1.560 R.I. @ 100X
R.I. 1.571 / impacted by bundle thickness
25 µm


SG210 Calidria Chrysotile 0.05% Standard
Elongation @ 630X
2.5 µm


SG210 Calidria Chrysotile 0.05% Standard
Crossed Polars @ 630X
2.5 µm


SG210 Calidria Chrysotile 0.05% Standard
Polarizer out
Aperture Diaphram 95% closed
1.560 R.I. @ 630X
2.5 µm


SG210 Calidria Chrysotile 0.05% Standard
Perpendicular Dispersion
R.I. 1.553 to 1.560
impacted by bundle thickness
25 µm